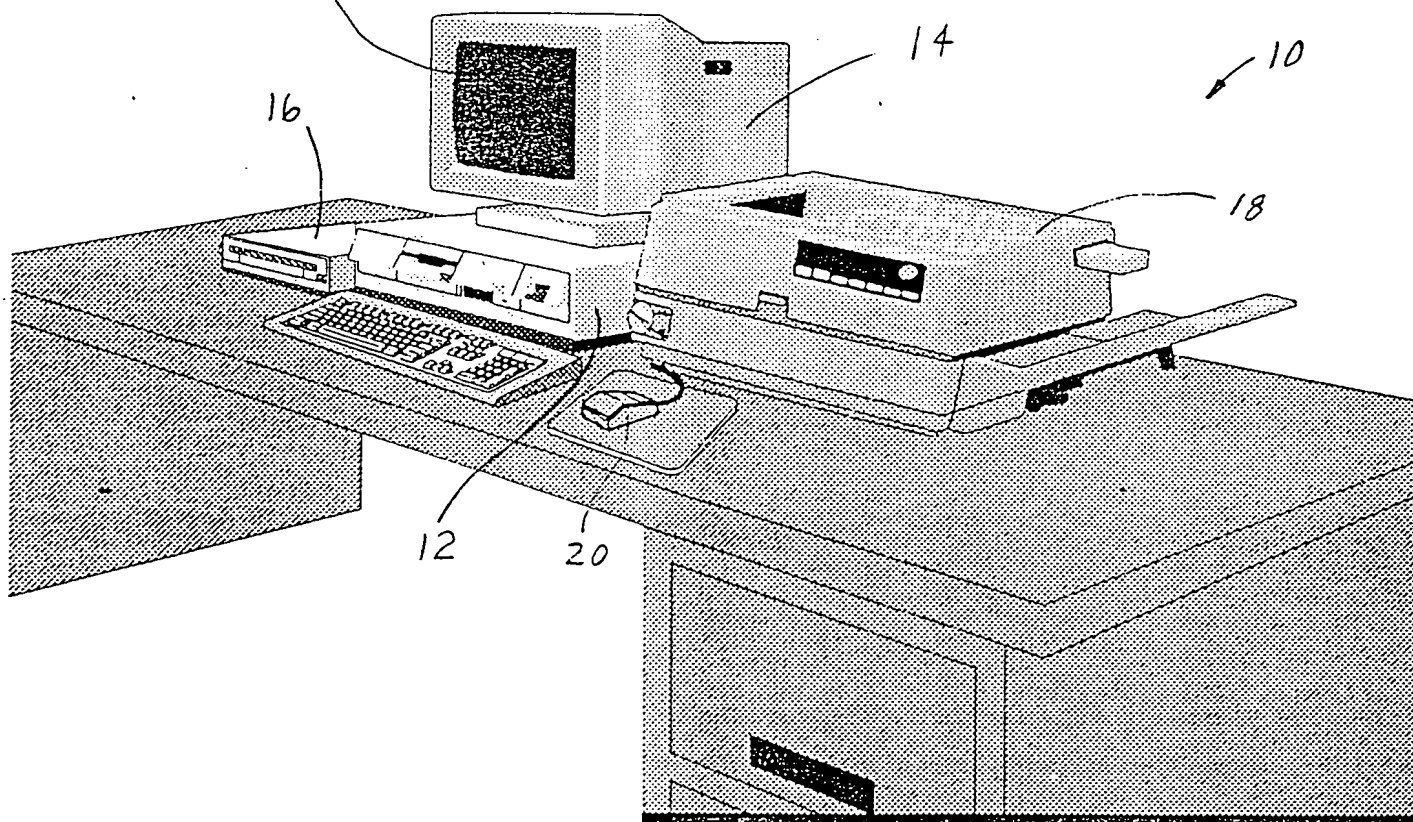
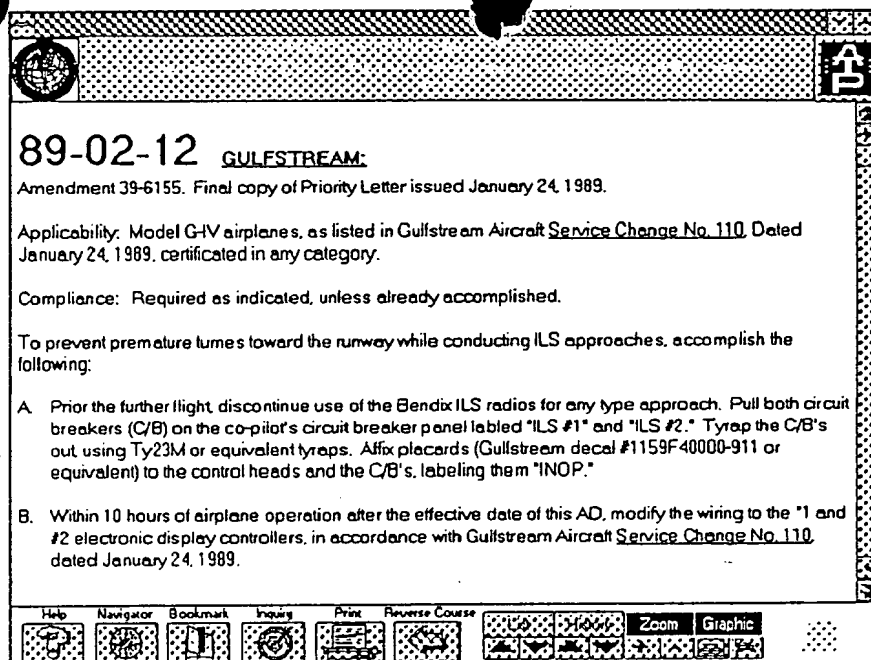


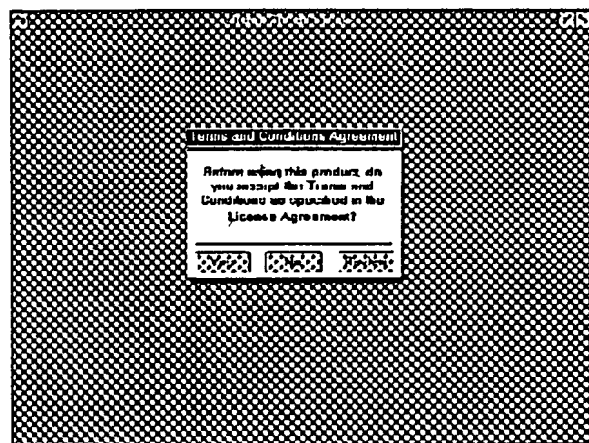
Figure 1



Downloaded from ascelibrary.org by Seattle University on 06/01/15

[illegible]

AD Number	Effective Date	Description	Applicable Service Information
<u>Gulfstream Aerospace - Model G-IV - TC # 40000</u>			
88-02-01 R1	02/13/89	To prevent the potential display and use of hazardous misleading information from	GC 58-10-10A
88-20-04	05/11/81	To prevent loss of engine power while flying in icing conditions	GC 58-10-10B
89-02-12	04/03/89	To prevent premature turns toward the runway while conducting ILS approaches	GC 58-10-11B
89-04-10	04/03/89	To prevent inadvertent pusher activation during rotation on takeoff	GC 58-10-11C
89-05-05	05/08/89	To ensure that the engine fire extinguishing system electrical power leads are properly connected	GC 58-10-11D
90-02-05	02/13/90	To prevent an airplane taking off in an unsafe takeoff configuration	GC 58-10-11E



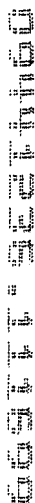
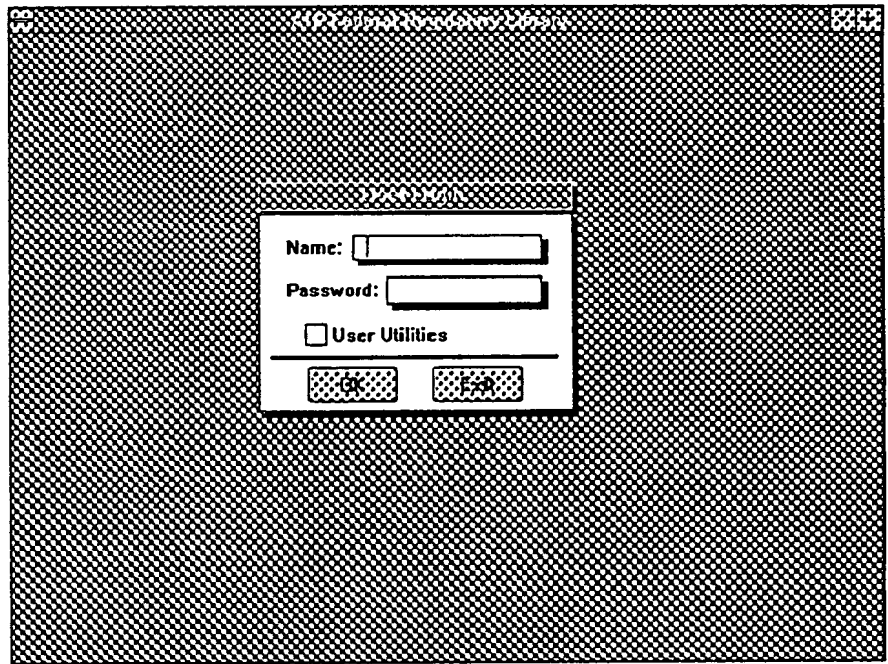
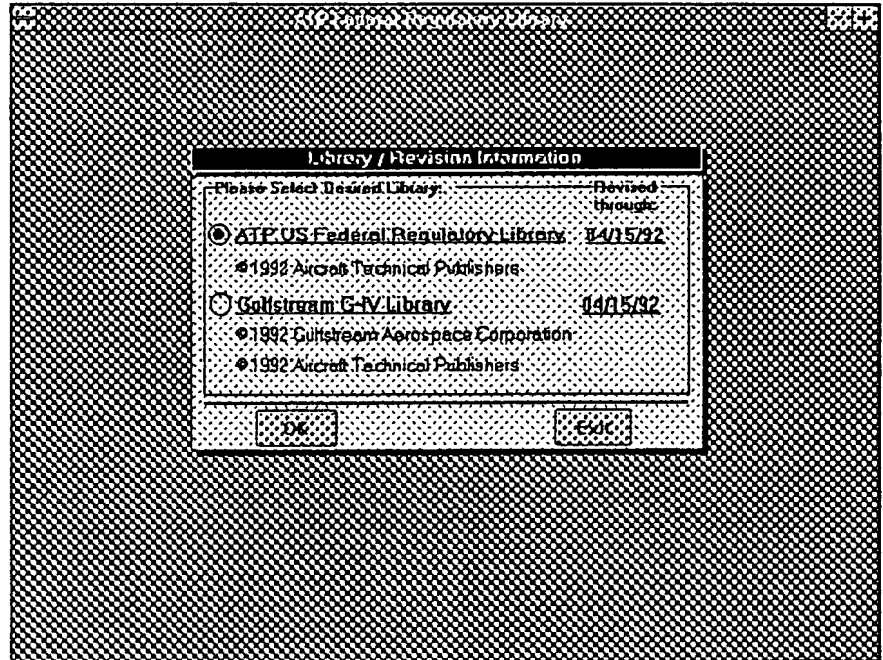
[illegible]

Figure 5



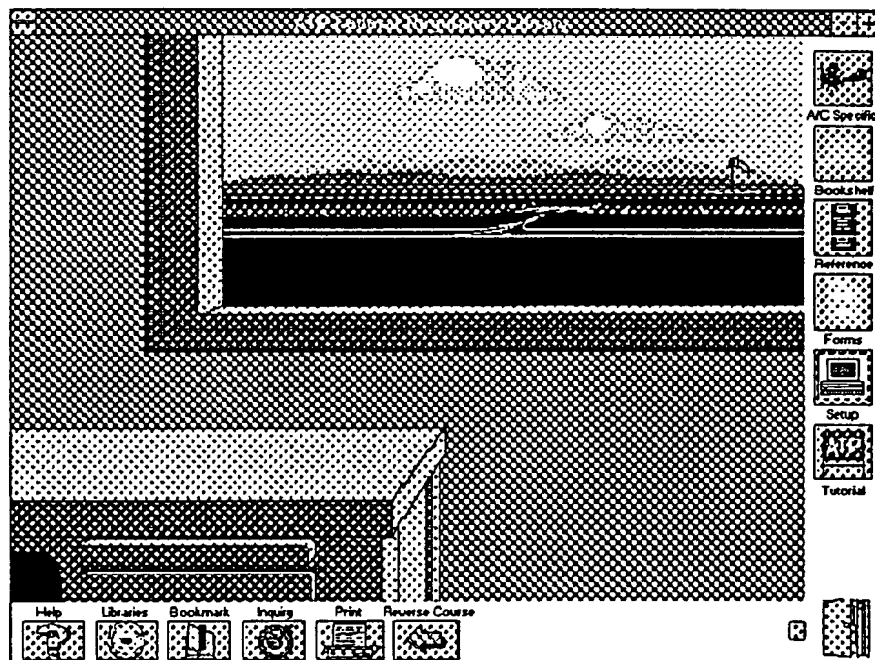
00441335-141600

Figure 6



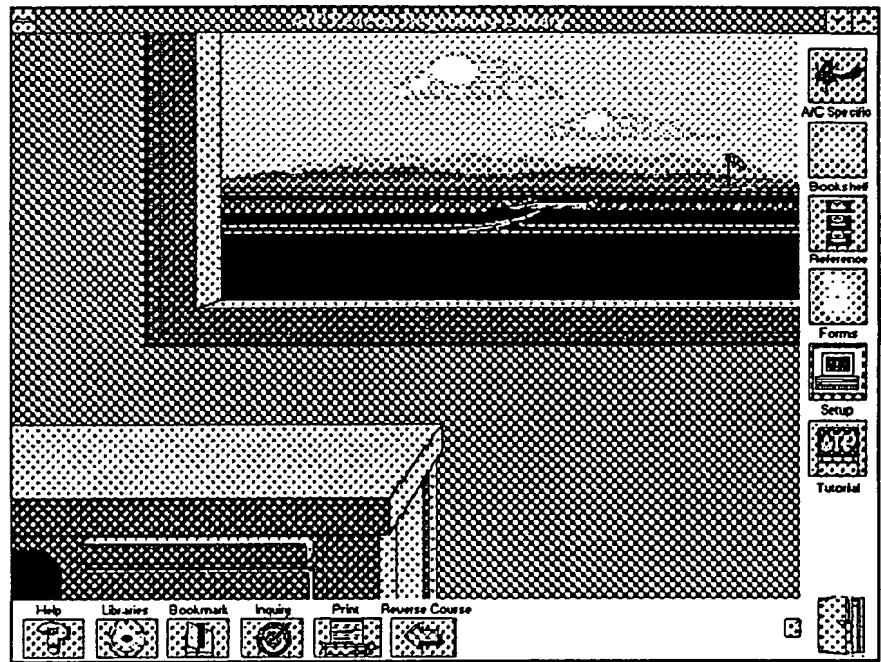
0044236-4169

Figure 7



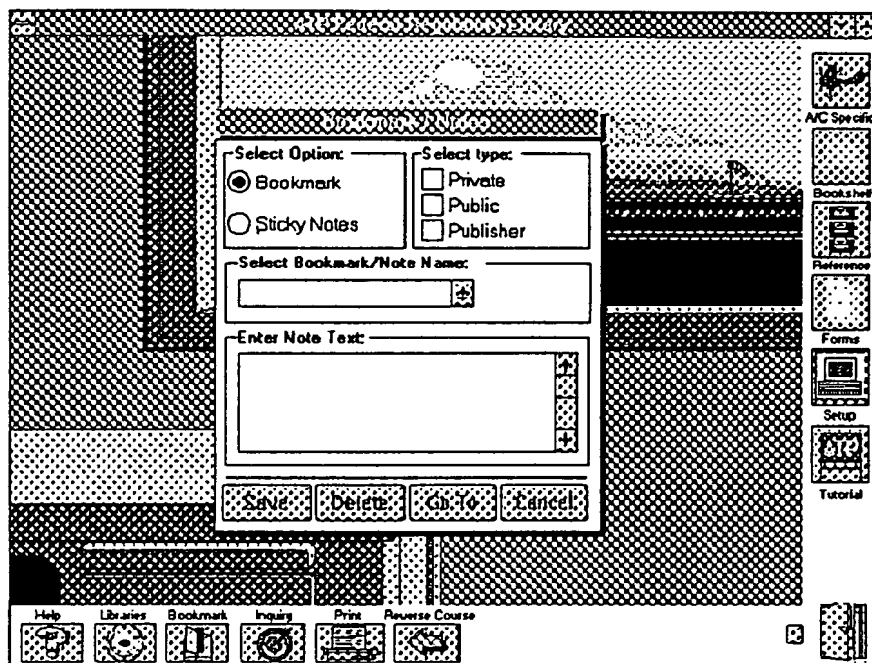
00444236-44500

Figure 8



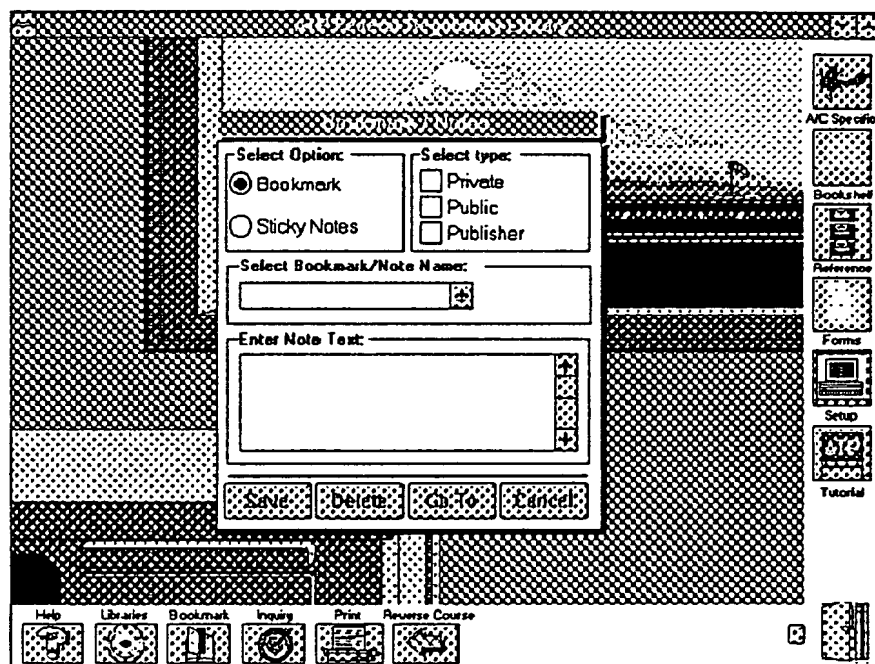
00441236-141600

Figure 9



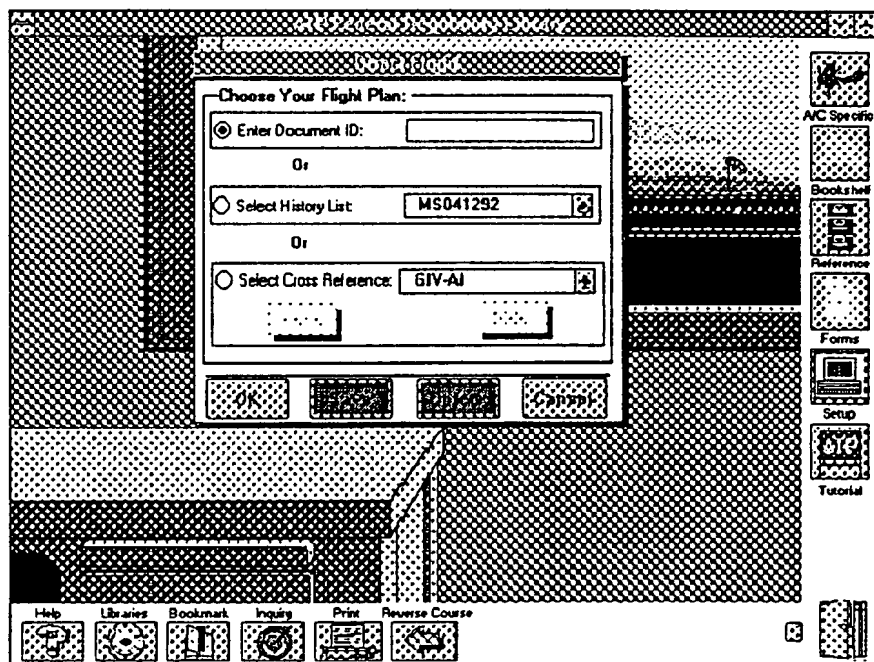
00444226-141609

Figure 10



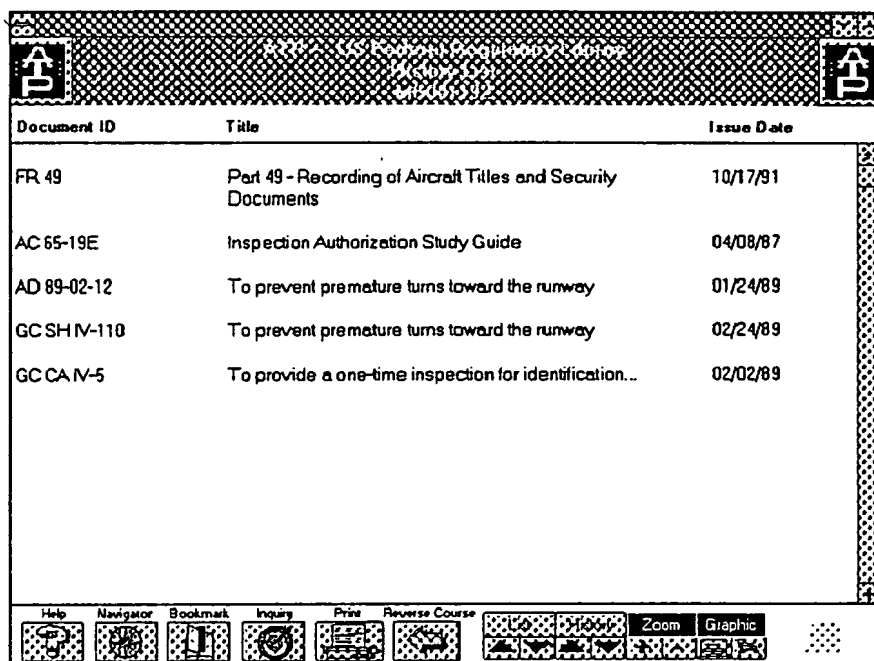
00441236-11500

Figure 11



004436-4600

Figure 12

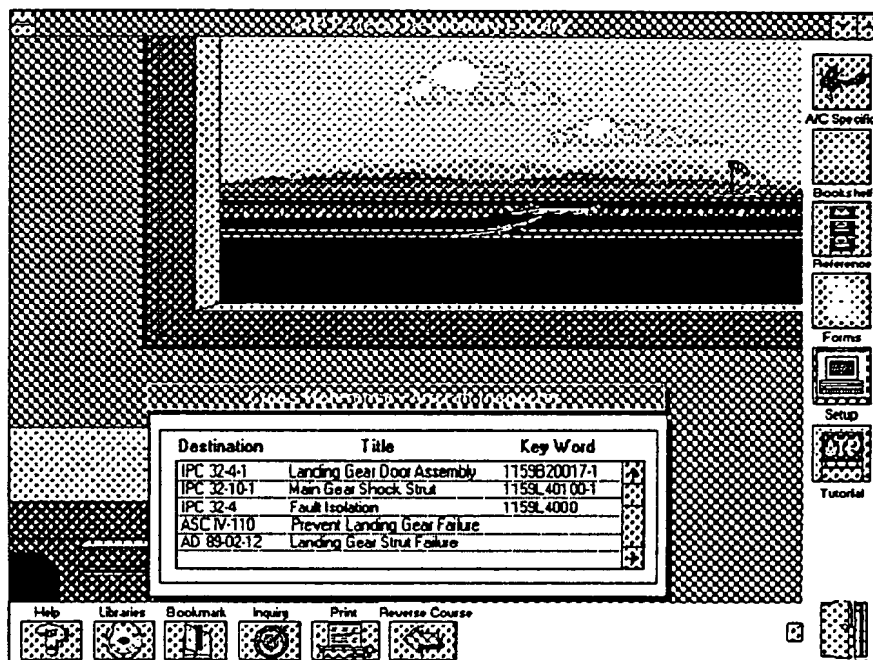


Document ID	Title	Issue Date
FR 49	Part 49 - Recording of Aircraft Titles and Security Documents	10/17/91
AC 65-19E	Inspection Authorization Study Guide	04/08/87
AD 89-02-12	To prevent premature turns toward the runway	01/24/89
GC SH IV-110	To prevent premature turns toward the runway	02/24/89
GC CAN-5	To provide a one-time inspection for identification...	02/02/89

Help Navigator Bookmark Inquiry Print Reverse Course Zoom Graphic

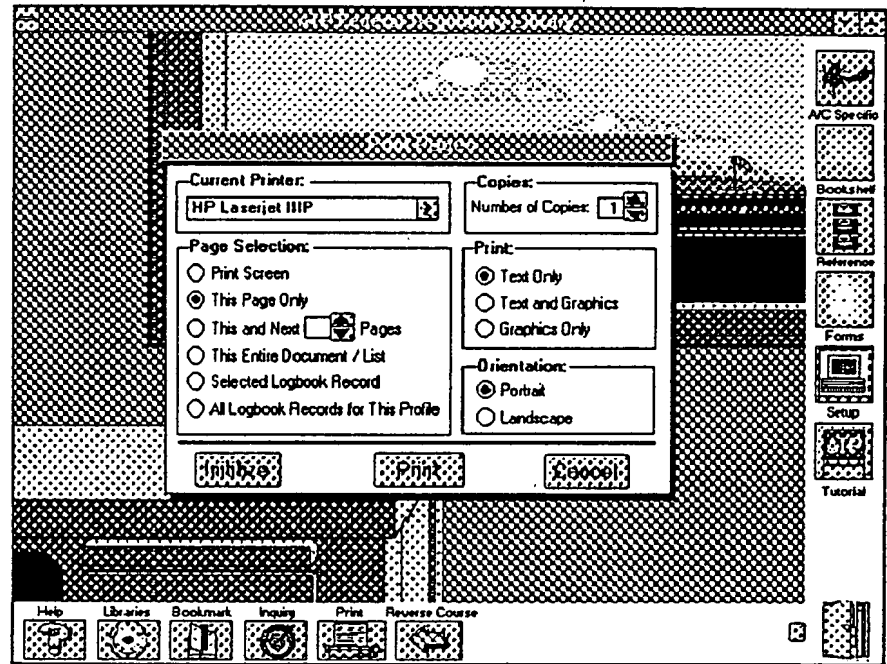
Downloaded by [illegible] on 11/11/19

Figure 13

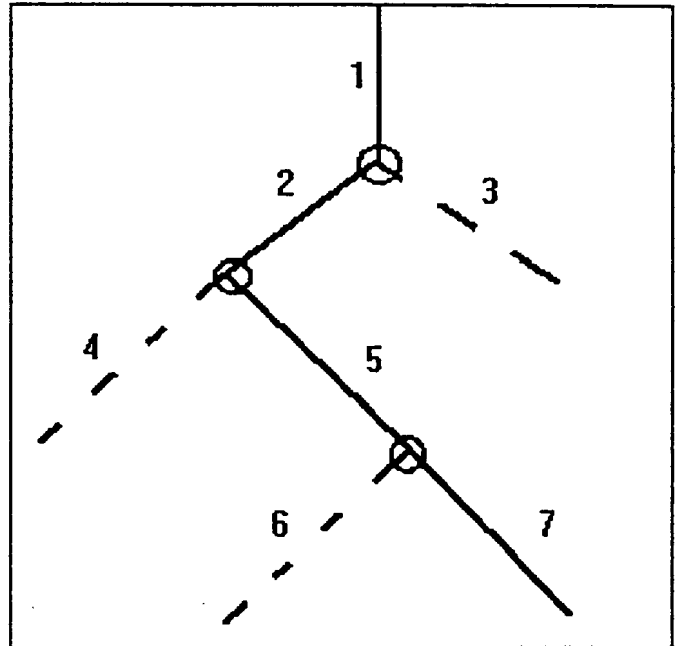


004433-4-499

Figure 14



00441236-111600



一	二	三	四	五	六	七	八	九	十
十一	十二	十三	十四	十五	十六	十七	十八	十九	二十
二十一	二十二	二十三	二十四	二十五	二十六	二十七	二十八	二十九	三十
三十一	三十二	三十三	三十四	三十五	三十六	三十七	三十八	三十九	四十
四十一	四十二	四十三	四十四	四十五	四十六	四十七	四十八	四十九	五十
五十一	五十二	五十三	五十四	五十五	五十六	五十七	五十八	五十九	六十
六十一	六十二	六十三	六十四	六十五	六十六	六十七	六十八	六十九	七十
七十一	七十二	七十三	七十四	七十五	七十六	七十七	七十八	七十九	八十
八十一	八十二	八十三	八十四	八十五	八十六	八十七	八十八	八十九	九十
九十一	九十二	九十三	九十四	九十五	九十六	九十七	九十八	九十九	一百

Program Options

Do you wish to Log-off or Exit the
ATP Maintenance Information
System?

Log Off Exit Cancel

ATC Specifics
Books Help
Reference
Forms
Setup
Tutorial

Help Libraries Bookmark Inquiry Print Reverse Course

[illegible]

The screenshot shows the 'Aircraft Specific Mode Assistance' dialog box. It contains the following text:

Aircraft Specific Mode Assistance

Aircraft Specific Mode lets you search for information related to an aircraft profile previously created using Profile Utilities.

To begin, select an aircraft profile or choose new temporary to identify components to be used in a one time search.

For Help, click on one of the underlined words in this box, right click on any icon or dialog box, or click on the Help icon below.

Below the text is a small icon of a lightbulb with a question mark inside a circle.

The background shows the 'Profile ID:' field with a list of aircraft profiles: NIATP, N2494G, N325BA, N4897J, and N5234D. On the right side, there are several icons for 'Profile Utilities' including 'Publish', 'Logbook', 'Diagnose', 'Troubleshooting', and 'Profile Utilities'.

[illegible]

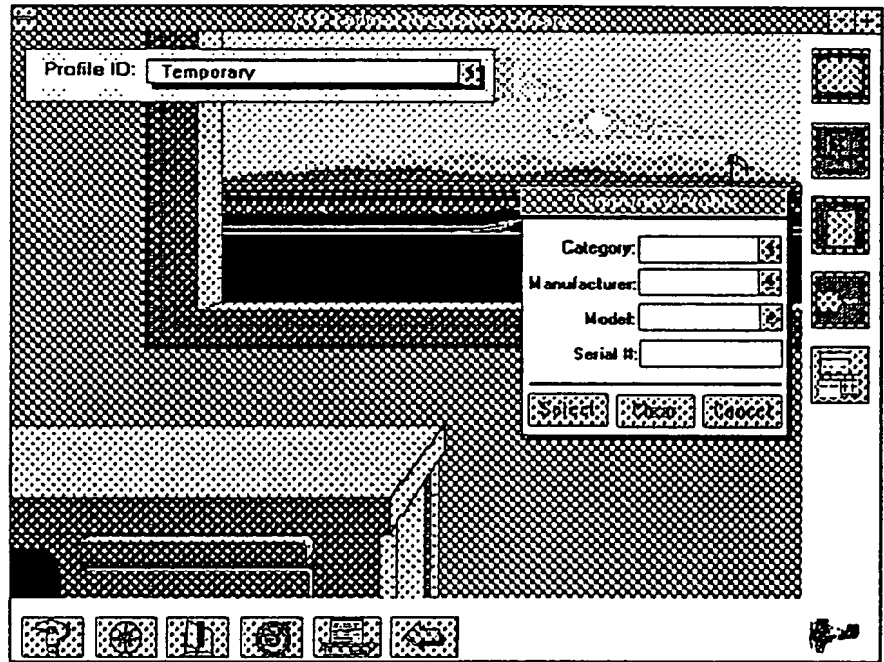


Figure 19

Profile ID: **NIATP** 4

Type	Manufacturer	Model
Airframe		
<input type="checkbox"/> Multi Engine	Gulfstream Aero	G-IV
<input type="checkbox"/> Auxiliary Power Unit	Garrett	GTCP-36-150(G)
Engine 1		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-8
<input type="checkbox"/> Thrust Reverser	Gunnman	G-634-9
Engine 2		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-8
<input type="checkbox"/> Thrust Reverser	Gunnman	G-634-9
Full Profile		
Active: Yes Profile Created: 11/20/91 Changed: 04/10/92		
Operator: Aircraft Technical Publishers		
Contact: Michael Sandler		
Title: VP Marketing and Sales		
Address: 101 South Hill Drive		
City: Brisbane	State: CA	ZIP: 94085

Figure 20



0044-1235-11699

[illegible]

The screenshot displays the NIATP (National Inventory of Aircraft Technical Publications) software. The main window is titled 'Profile ID: NIATP'. It contains a table of aircraft specifications and a list of documents.

Type	Manufacturer	Model
Airframe		
<input type="checkbox"/> Multi Engine	Gulstream Aero	G-IV
<input type="checkbox"/> Auxiliary Power Unit	Garrett	GTCP 36-150(G)
Engine 1		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-B
<input type="checkbox"/> Thrust Reverser	Gumman	G-634-S
Engine 2		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-B
<input type="checkbox"/> Thrust Reverser	Gumman	G-634-S

Full Profile

Active: Yes Profile Created: 11/20/91 Changed: 04/10/92










Operator: Aircraft Technical Publishers
 Contact: Michael Sandler
 Title: VP Marketing and Sales
 Address: 101 South Hill Drive
 City: Brisbane State: CA ZIP: 94006

Documents:

Documents	Found
<input type="checkbox"/> Airworthiness Directive	9
<input type="checkbox"/> Service Information	8
<input type="checkbox"/> Alerts	4
<input type="checkbox"/> Type Certificate	3
<input type="checkbox"/> Supplemental Type Certificates	42

Navigation buttons: Help, Navigator, Bookmark, Inquiry, Print, Reverse Course.

Figure 23

Gulfstream Aerospace Company Airworthiness Directives Database Gulfstream ADs			
AD Number	Effective Date	Description	Applicable Service Information
<u>Gulfstream Aerospace - Model G-IV - T.C.# 10000</u>			
88-02-01 R1	02/13/89	To prevent the potential display and use of hazardous misleading information from	001 014 00-000
88-20-04	05/11/81	To prevent loss of engine power while flying in icing conditions	000 014 00-000
89-02-12	04/03/89	To prevent premature turns toward the runway while conducting ILS approaches	001 014 00-000
89-04-10	04/03/89	To prevent inadvertent pusher activation during rotation on takeoff	001 014 00-000
89-05-05	05/08/89	To ensure that the engine fire extinguishing system electrical power leads are properly connected	001 014 00-000
90-02-05	02/13/90	To prevent an airplane taking off in an unsafe takeoff configuration	001 014 00-000
Help Navigator Bookmark Inquiry Print Reverse Course         			

00114-00-000

Figure 24

Profile ID: **NIATP**

Type	Manufacturer	Model
Airframe		
<input type="checkbox"/> Main Engine	Gulstream Aero	G-IV
<input type="checkbox"/> Auxiliary Power Unit	Garrett	GTCP 36-150(G)
Engine 1		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-B
<input type="checkbox"/> Thrust Reverser	Gummen	G-634-S
Engine 2		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-B
<input type="checkbox"/> Thrust Reverser	Gummen	G-634-S

Full Profile

Active: Yes Profile Created: 11/20/91 Changed: 04/10/92

Operator: Aircraft Technical Publishers
 Contact: Michael Sandler
 Title: VP Marketing and Sales
 Address: 101 South Hill Drive
 City: Brisbane State: CA ZIP: 94005

Select Logbook Option

☐ Inspection History
☐ AD Compliance History
☐ Service Information Compliance History
☐ Airplane AD Applicability
☐ Squawk History

OK Cancel

Help Navigator Bookmark Inquiry Print Reverse Course

Publications Logbook Diagnostics Troubleshoot Profile Utility

Downloaded from www.secdatabase.com

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	

<u>Inspection</u>				<u>This Flight</u>		<u>Accumulative Totals:</u>			
Date	Type	Hours	Cycles	Freq.	TGN	TSO	Freq.	TGN	TSO
12/12/12	skfpewndlofvuld	12345	12345	askfhrvjlh	12345	12345	askfhrvjlh	12345	12345

Choose Inspection History Record Profile ID: NIATP

Figure 26

Choose Inspection History Record:										Profile ID: <input type="text" value="N1ATP"/>	
Inspection		This Flight			Accumulative Totals						
Date	Type	Hours	Cycles	Freq.	TSN	TSO	Freq.	TSN	TSO		
12/12/12	Background/Initial	12245	12245	at-1 thru with	12245	12245	at-1 thru with	12245	12245		







Change Inspection Record:									
Profile ID: <input type="text" value="N1ATP"/>					Inspection: <input type="text"/>				
Inspection Type: <input type="text"/>					Date: <input type="text" value=" / /"/>				
This Flight: Hours: <input type="text"/>					Cycles: <input type="text"/>				
Frequency: <input type="text" value="3"/>					TSN: <input type="text"/>		TSO: <input type="text"/>		
Frequency: <input type="text" value="2"/>					TSN: <input type="text"/>		TSO: <input type="text"/>		
Frequency: <input type="text" value="3"/>					TSN: <input type="text"/>		TSO: <input type="text"/>		
Facility: <input type="text"/>					Repair Station #: <input type="text"/>				
Contact: <input type="text"/>					Title: <input type="text"/>				
Address: <input type="text"/>					Phone: <input type="text"/>				
					FAX: <input type="text"/>				
					Country: <input type="text"/>				
City: <input type="text"/>					State: <input type="text"/>		Zip: <input type="text"/>		
Comments: <input type="text"/>					Comment File: <input type="text"/>				








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Figure 27

Choose AD Compliance Record: Profile ID: NTATP

Document	Description	Issue	Action	Date	Compliance		
		Date			Hours	Freq.	Units
GC CB 92-04-03 R1		12/12/91	On-Condition	2/20/92	12345	APU Hours	12345





66361-1-92-00000000

[illegible]

Figure 29

Choose SI Compliance Record: Profile ID: NTATP

Document	Description	Issue Date	Action	Date	Compliance		
					Hours	Freq.	Units
GC CB 92-04-03 R1		12/12/91	On-Condition	2/20/92	12345	APU Hours	12345

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⏪
⏩
⏭

⏮
⏪
⏩
⏭

Figure 30

Choose SI Compliance Record:							Profile ID: N1ATP	
Document	Description	Issue Date	Action	Date	Hours	Freq.	Units	
GC CR 9204-03R1		12/12/91	On-Condition	2/20/92	12245	APU Hours	12245	

Change SI Compliance Event Record:									
Profile ID: N1ATP				Inspection: <input type="text"/>					
Component: <input type="text"/>				Squawk: <input type="text"/>					
Manufacturer: <input type="text"/>				Model: <input type="text"/>					
Part Number: <input type="text"/>				Serial Number: <input type="text"/>					
Doc ID: <input type="text"/>				Description: <input type="text"/>					
Compliance:									
Type: <input type="text"/>		Date: <input type="text"/> / <input type="text"/> / <input type="text"/>		Hour: <input type="text"/>		Frequency: <input type="text"/>		Unit: <input type="text"/>	
Recurring: <input type="checkbox"/>		Last Complied Date: <input type="text"/> / <input type="text"/> / <input type="text"/>		Next Compliance Date: <input type="text"/> / <input type="text"/> / <input type="text"/>		Frequency: <input type="text"/>		Unit: <input type="text"/>	
Operation: <input type="text"/>				Method: <input type="text"/>					
Authorization: <input type="text"/>		Type: <input type="text"/>		By: <input type="text"/>					
Comments: <input type="text"/>									

Figure 31

Appliance AD Applicability:				Profile ID: NTATP		
AD	Manufacturer	Description	Inspection	Applicability		
				Comp.	Cmpl.	Insp.
Air Conditioner						
91-01-06						
80-12-04						

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1
2
3
4

+
+
+
+
+
+

Figure 32

Appliance AD Applicability:				Profile ID: N1ATP		
AD	Manufacturer	Description	Inspection	Applicability		
				Comp.	Empl.	Insp.
Air Conditioner						
91-01-06						
80-12-04						

What inspection do you want to associate with these Appliance AD Applicability Records?

Inspection		This Flight			Accumulative Totals				
Date	Type	Hours	Cycles	Freq.	TSN	TSO	Freq.	TSN	TSO

?
+
1
2
3
4

項目	単位	数	項目	単位	数	項目	単位	数	項目	単位	数	項目	単位	数	項目	単位	数	項目	単位	数
1. 1. 1.	1	1	1. 1. 2.	1	1	1. 1. 3.	1	1	1. 1. 4.	1	1	1. 1. 5.	1	1	1. 1. 6.	1	1	1. 1. 7.	1	1
1. 2. 1.	1	1	1. 2. 2.	1	1	1. 2. 3.	1	1	1. 2. 4.	1	1	1. 2. 5.	1	1	1. 2. 6.	1	1	1. 2. 7.	1	1
1. 3. 1.	1	1	1. 3. 2.	1	1	1. 3. 3.	1	1	1. 3. 4.	1	1	1. 3. 5.	1	1	1. 3. 6.	1	1	1. 3. 7.	1	1
1. 4. 1.	1	1	1. 4. 2.	1	1	1. 4. 3.	1	1	1. 4. 4.	1	1	1. 4. 5.	1	1	1. 4. 6.	1	1	1. 4. 7.	1	1
1. 5. 1.	1	1	1. 5. 2.	1	1	1. 5. 3.	1	1	1. 5. 4.	1	1	1. 5. 5.	1	1	1. 5. 6.	1	1	1. 5. 7.	1	1
1. 6. 1.	1	1	1. 6. 2.	1	1	1. 6. 3.	1	1	1. 6. 4.	1	1	1. 6. 5.	1	1	1. 6. 6.	1	1	1. 6. 7.	1	1
1. 7. 1.	1	1	1. 7. 2.	1	1	1. 7. 3.	1	1	1. 7. 4.	1	1	1. 7. 5.	1	1	1. 7. 6.	1	1	1. 7. 7.	1	1
1. 8. 1.	1	1	1. 8. 2.	1	1	1. 8. 3.	1	1	1. 8. 4.	1	1	1. 8. 5.	1	1	1. 8. 6.	1	1	1. 8. 7.	1	1
1. 9. 1.	1	1	1. 9. 2.	1	1	1. 9. 3.	1	1	1. 9. 4.	1	1	1. 9. 5.	1	1	1. 9. 6.	1	1	1. 9. 7.	1	1
1. 10. 1.	1	1	1. 10. 2.	1	1	1. 10. 3.	1	1	1. 10. 4.	1	1	1. 10. 5.	1	1	1. 10. 6.	1	1	1. 10. 7.	1	1
1. 11. 1.	1	1	1. 11. 2.	1	1	1. 11. 3.	1	1	1. 11. 4.	1	1	1. 11. 5.	1	1	1. 11. 6.	1	1	1. 11. 7.	1	1
1. 12. 1.	1	1	1. 12. 2.	1	1	1. 12. 3.	1	1	1. 12. 4.	1	1	1. 12. 5.	1	1	1. 12. 6.	1	1	1. 12. 7.	1	1
1. 13. 1.	1	1	1. 13. 2.	1	1	1. 13. 3.	1	1	1. 13. 4.	1	1	1. 13. 5.	1	1	1. 13. 6.	1	1	1. 13. 7.	1	1
1. 14. 1.	1	1	1. 14. 2.	1	1	1. 14. 3.	1	1	1. 14. 4.	1	1	1. 14. 5.	1	1	1. 14. 6.	1	1	1. 14. 7.	1	1
1. 15. 1.	1	1	1. 15. 2.	1	1	1. 15. 3.	1	1	1. 15. 4.	1	1	1. 15. 5.	1	1	1. 15. 6.	1	1	1. 15. 7.	1	1
1. 16. 1.	1	1	1. 16. 2.	1	1	1. 16. 3.	1	1	1. 16. 4.	1	1	1. 16. 5.	1	1	1. 16. 6.	1	1	1. 16. 7.	1	1
1. 17. 1.	1	1	1. 17. 2.	1	1	1. 17. 3.	1	1	1. 17. 4.	1	1	1. 17. 5.	1	1	1. 17. 6.	1	1	1. 17. 7.	1	1
1. 18. 1.	1	1	1. 18. 2.	1	1	1. 18. 3.	1	1	1. 18. 4.	1	1	1. 18. 5.	1	1	1. 18. 6.	1	1	1. 18. 7.	1	1
1. 19. 1.	1	1	1. 19. 2.	1	1	1. 19. 3.	1	1	1. 19. 4.	1	1	1. 19. 5.	1	1	1. 19. 6.	1	1	1. 19. 7.	1	1
1. 20. 1.	1	1	1. 20. 2.	1	1	1. 20. 3.	1	1	1. 20. 4.	1	1	1. 20. 5.	1							

Appliance AD Applicability:		Profile ID: NIATP	
AD	Manufacturers	Description	Inspection
<div> <div>Applicability</div> <div>Comp. Cnpl. Insp.</div> </div>			
Air Conditioner			
91-01-06			
80-12-04			

Create New Component Record:

Profile ID:

Active:

Component Record Created:

Component Category:

Assigned Category:

Component Type:

Manufacturer:

Model:

Part Number:

Serial Number:

Warranty Expires:

Placed in Service:

Component Installed Hour:

Component Removed Date:

Time Since New Hours:

Time Since Overhaul Hours:

Component Installed Date:

Component Removed Date:

TSN:

TSO:

Removed:

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[illegible][illegible]

Figure 35

Choose Squawk History Record:
Profile ID:
NIATP

Squawk ID	Date	ATA Ref.	A/C Hours	Freq.	Units	Corrected Date	Description
1284567							

Change Squawk History Record:
Profile ID:
NIATP
Squawk:

Component:
Manufacturer:
Part Number:
Squawk Date:
/ /
A/C Hours:
Frequency:
Units:
Squawk Reported By:
Description:

Model:
Serial Number:
ATA Reference:
Frequency:
Units:
Squawk Corrected Date:
/ /
A/C Hours:
Inspection:
Squawk Corrective Action:
Comment File:

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/

00444235-144500

Figure 36

Profile ID: **N1ATP**

Type	Manufacturer	Model
Airframe		
<input type="checkbox"/> Multi Engine	Gulfstream Aero	G-IV
<input type="checkbox"/> Auxiliary Power Unit	Garrett	GTCP 36-150(G)
Engine 1		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-B
<input type="checkbox"/> Thrust Reverser	Gunnman	G-634-9
Engine 2		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-B
<input type="checkbox"/> Thrust Reverser	Gunnman	G-634-9
Full Profile		
Active: Yes Profile Created: 11/20/91 Changed: 04/10/92		
Operator: Aircraft Technical Publishers		
Contact: Michael Sandler		
Title: VP Marketing and Sales		
Address: 101 South Hill Drive		
City: Brisbane	State: CA	ZIP: 94005

Specify Search Criteria:
Select Issues: Date:
After: %
Search:
☒ Headers ☐ Text
Word Search Expression:

Word List: Link:

Help Navigator Bookmark Inquiry Print Reverse Course

Publications
Logbook
Diagnosis
Troubleshoot
Profile Utility

Figure 37

Profile ID: **NIATP**

Type	Manufacturer	Model
Airframe		
<input type="checkbox"/> Multi Engine	Gulfstream Aero	G-IV
<input type="checkbox"/> Auxiliary Power Unit	Garrett	GTCP 36-15003
Engine 1		
<input checked="" type="checkbox"/> Turbine	Rolls Royce	Tay 611-8
<input type="checkbox"/> Thrust Reverser	Gumman	G-6343
Engine 2		
<input type="checkbox"/> Turbine	Rolls Royce	Tay 611-8
<input type="checkbox"/> Thrust Reverser	Gumman	G-6343
Full Profile		
Active: Yes. Profile Created: 11/20/91 Changed: 04/10/92		
Operator: Aircraft Technical Publishers		
Contact: Michael Sandler		
Title: VP Marketing and Sales		
Address: 101 South Hill Drive		
City: Brisbane	State: CA	ZIP: 94005

Profile Options

☐ Create/Modify Profiles

☐ Electronic Logbook Transfer

☐ Data Exchange

OK Cancel

00441225-14500

Choose Profile or Component Record:				
Profile ID:	Category:	Type:	Manufacturer:	Model:
<input type="text"/>	<input type="text"/>			

Change Profile Record:	
Profile ID: <input type="text"/>	Active: <input type="checkbox"/>
Operator: <input type="text"/>	Profile Created: <input type="text"/>
Contact: <input type="text"/>	Profile Changed: <input type="text"/>
Address: <input type="text"/>	Title: <input type="text"/>
City: <input type="text"/>	State: <input type="text"/>
ZIP: <input type="text"/>	Country: <input type="text"/>
Phone: <input type="text"/>	FAX Phone: <input type="text"/>
Home Phone: <input type="text"/>	
Certificate of Airworthiness Issued: <input type="text"/>	FAR Registration: <input type="text"/>
Comments: <input type="text"/>	

--	--	--	--	--	--

Figure 1

Figure 1 displays the mean values of the dependent variables (Y-axis) for the different groups (X-axis). The groups are categorized by the number of children in the household (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). The Y-axis represents the mean values of the dependent variables, ranging from 0 to 100. The X-axis represents the number of children in the household, ranging from 1 to 100. The figure shows that the mean values of the dependent variables generally increase as the number of children in the household increases, with a notable peak around 50 children.

Figure 40

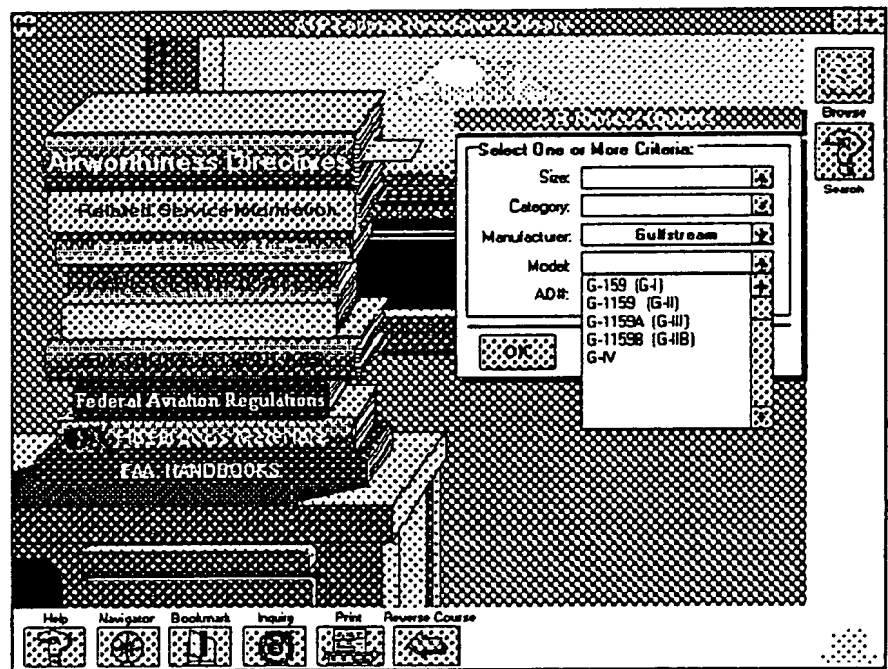
Choose Profile or Component Record:				
Profile ID:	Category:	Type:	Manufacturer:	Model:
N1ATP	Airframe	Multi Engine	Gulfstream Aero	G-IV
	Airframe	Auxiliary Power Unit	Garrett	GTCP 36-150(a)
	Engine 1	Turbine	Rolls Royce	Tay 611-8
	Engine 1	Thrust Reverser	Grumman	G-634-9
	Engine 2	Turbine	Rolls Royce	Tay 611-8
	Engine 2	Thrust Reverser	Grumman	G-634-9

Change Component Record:	
Profile ID:	N1ATP
Active:	<input checked="" type="checkbox"/>
Component Record Created:	//
Component Record Changed:	//
Component Category:	Assigned Category:
Component Type:	
Manufacturer:	
Model:	Certification #:
Part Number:	Description:
Serial Number:	Warranty Expires:
Manufacture Date:	Placed in Service:
Time Since New Hours:	TSM:
Time Since Overhaul Hours:	TSO:
Component Installed Date:	Component Installed Hours:
Component Removed Date:	Removed:

00441236-141609

[illegible]

Figure 47



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[illegible]

AD Number	Effective Date	Description	Applicable Service Information
<u>Gulfstream Aerospace - Model G-IV - T.C.#</u>			
88-02-01 R1	02/13/89	To prevent the potential display and use of hazardous misleading information from	00-00-00-00
88-20-04	05/11/81	To prevent loss of engine power while flying in icing conditions	00-00-00-00
89-02-12	04/03/89	To prevent premature turns toward the runway while conducting ILS approaches	00-00-00-00
89-04-10	04/03/89	To prevent inadvertent pusher activation during rotation on takeoff	00-00-00-00
89-05-05	05/08/89	To ensure that the engine fire extinguishing system electrical power leads are properly connected	00-00-00-00
90-02-05	02/13/90	To prevent an airplane taking off in an unsafe takeoff configuration	00-00-00-00

[illegible]

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	

AD Number	Manufacturer	Subject	General Applicability
Issue Number 92-04			
91-02-07 R1	Bell - Correction	39-6339	Model: 204B, 205A, 205A-1, and 212 helicopters
92-04-06	Piper	39-64-53	Model: PA-25, -25-235, and -25-260
92-04-09	Grob	39-6447	Model/Twin Astie and Twin Aster Trainer, G103 Twin II, and G103A Twin II Aero gliders
92-04-11	Piper	39-6455	Model: PA-42, PA-42-720, and PA-42-720R
92-04-11	Cessna	39-6445	Model: 310, 320, 340, 401, 402, 411 414, 421
92-04-14	British Aerospace	39-6434	Model: Jetstream HP 137 MX 1, 200, 3101, and 3201

Docket Number	Fed. Reg. Date	Action Date	Description
92-CE-05-AD	02/27/92	05/06/92	Replacement of all Garrett AirResearch improperly overhauled aircraft starters procured from Classic Aviation with an approved part
91-CE-89-AD	03/02/92	05/04/92	Inspection of possibly severed elevator trim tab guide on Piper models PA-46-310P (Malibu) and PA-16-350P (Mirage)
91-CE-101-AD	03/02/92	05/04/92	Replacement of certain empennage countersunk rivets on Piper models PA-46-310P (Malibu) and PA-16-350P (Mirage) as indicated in Piper Service Bulletin 944
91-CE-96-AD	03/02/92	05/04/92	To prevent failure air driven attitude gyro and autopilot systems on Piper models PA-46-310P (Malibu) and PA-16-350P (Mirage) as indicated in Piper Service Bulletin 947A

The screenshot displays the 'FAA Handbook' software interface. The background features a 3D stack of books with titles such as 'Airworthiness Directives', 'Radioelectric Service Information', 'Federal Aviation Regulations', and 'FAA HANDBOOKS'. On the right side, there is a search panel titled 'Select One or More Criteria:' containing four input fields: 'Manufacturer', 'Issue Type', 'Model', and 'Issue #'. Each field has a search icon to its right. Below these fields are 'OK' and 'Cancel' buttons. At the top right, there are 'Browse' and 'Help' icons. At the bottom, a navigation bar includes icons and labels for 'Help', 'Navigator', 'Bookmark', 'Inquiry', 'Print', and 'Reverse Course'.

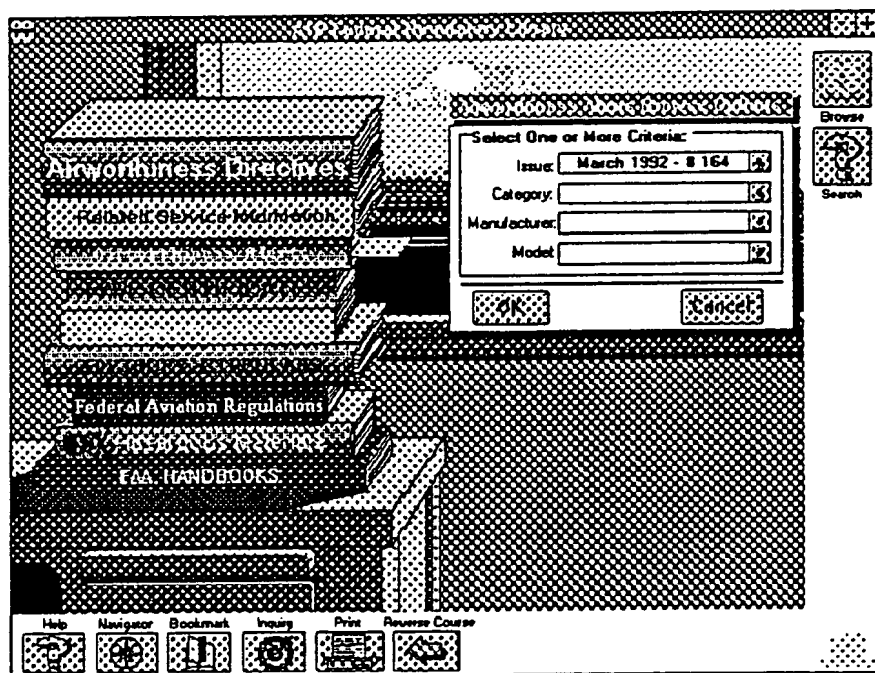
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Figure 54

Alert Customer Bulletins					
Issue Number	Issue Date	Description	Status	Applicable	
				ATA	AD
IV-4	02/01/89	Angle of attack. Stall Warning Computer (SWC) part number 9E5-004'-035	Mandatory	27	89-04-10
IV-5	02/02/89	Fire protection. Engine fire extinguisher system	Mandatory	26	89-05-05
IV-7A	10/01/91	Electrical power. Foder cable inspection	Mandatory	21	91-25-05

0011436-14600

Figure 55



0044-236-4469
GOVT-SECRET

[illegible]

Manufacturer	Model Applicability	Description	Applicable Manufacturer SI
March 1992 - Alert No. 164			
AIRCRAFT			
Beech	Models 50, 65, 70, 80, 88, 9099, 100, 200, 300, and 1900	Trim Tab Free Play	BC MA 2211 R1
Beech	Model 65A90 King Air	Elevator Control	
Beech	Model 890 King Air	Propeller Electrical Connectors	
Beech	Models C90A, 200, and 300 Series	Environmental Bleed Air Check Valve	
Beech	Model C90A King Air 90	Propeller Deice Current Limiter	BC MA 2387
Beech	Model B200 Super King Air	Gear Limit Switch	

Aircraft Maintenance Handbook
 Federal Aviation Regulations
 FAA HANDBOOKS
 FAA HANDBOOKS

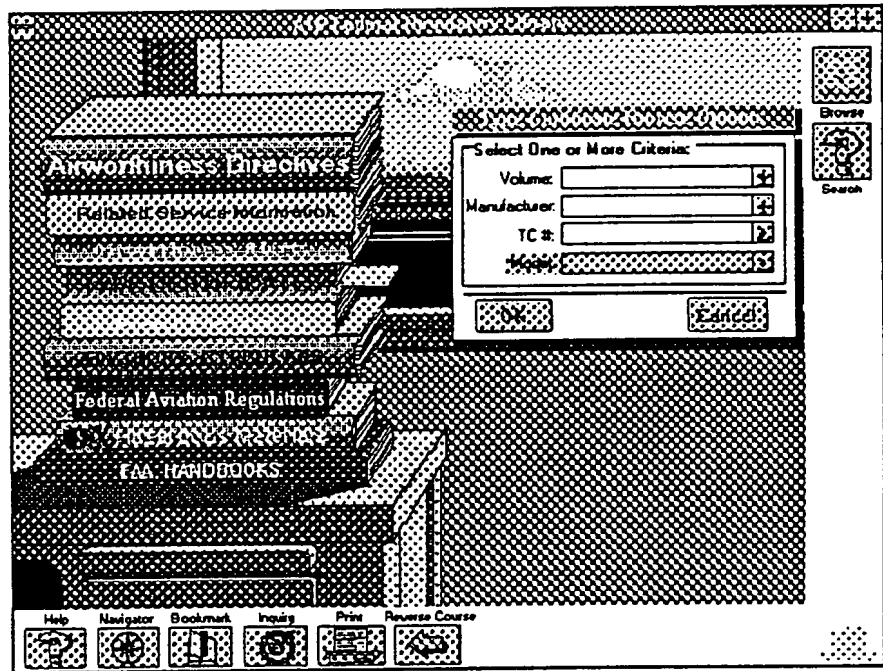
Select One or More Criteria:
 Issue:
 Category:
 Manufacturer:
 Model:
 Equipment
 Instruments
 Propellers
 Be AWARE
 Maintenance Notes
 Of Interest
 Something to Think About
 Special Issue

OK

Help Navigator Bookmark Inquiry Print Reverse Course

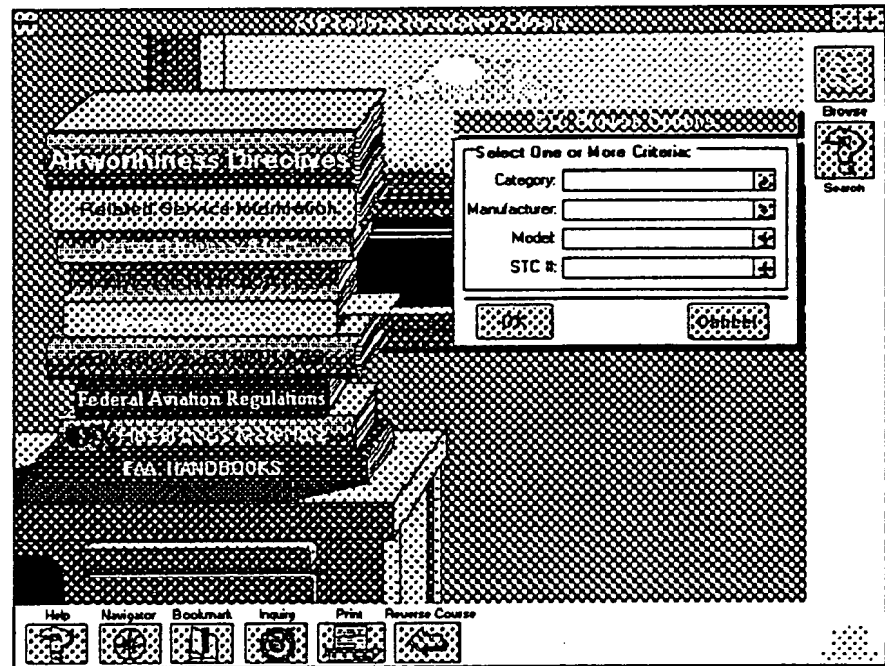
[illegible]

Figure 58



00444235-44500

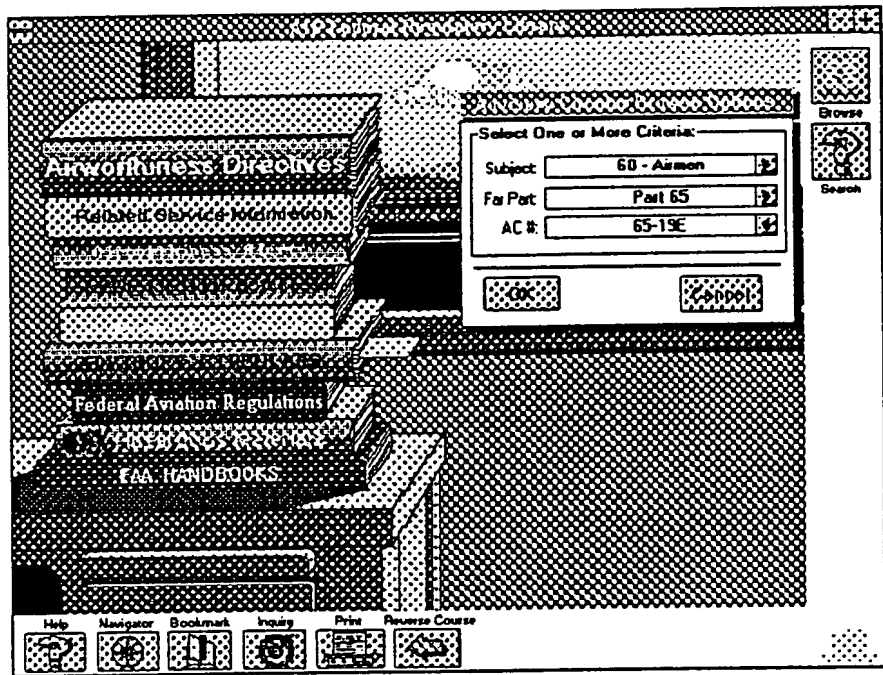
Figure 60



00444235-144500

Aircraft Make, Model & T.C. No.	STC No.	Description	RG.	STC Holder
GULFSTREAM AMERICAN				
G-44, AA-1, AA-1A, AA-1B, AA-5, AA-5A; T.C. A-734 A11EA, A16EA	SA308EA	Installation of A.R.P. Industries carburetor ice detection system 10SAP in single and twin aircraft and single engine helicopters powered by Continental, Franklyn, and Lycoming type engines equipped with Marvel Schebler MA-2, MA-3, MA-3SPA, MA-4, MA-4-5, MA-6 and MA-6 series carburetors. Amended 10/20/787	EA	Alfred R. Puccinelli Co. DER 1-145 36 Bay Drive East Huntington, L.I., NY 11743
G-44; T.C. A-734	SA366AL	Installation of Cessna P/N 1223000-7 and -8 wing tips.	AL	George Pappas Aircraft Rebuilders P.O. Box 3567 Anchorage, AK 99501

Figure 62

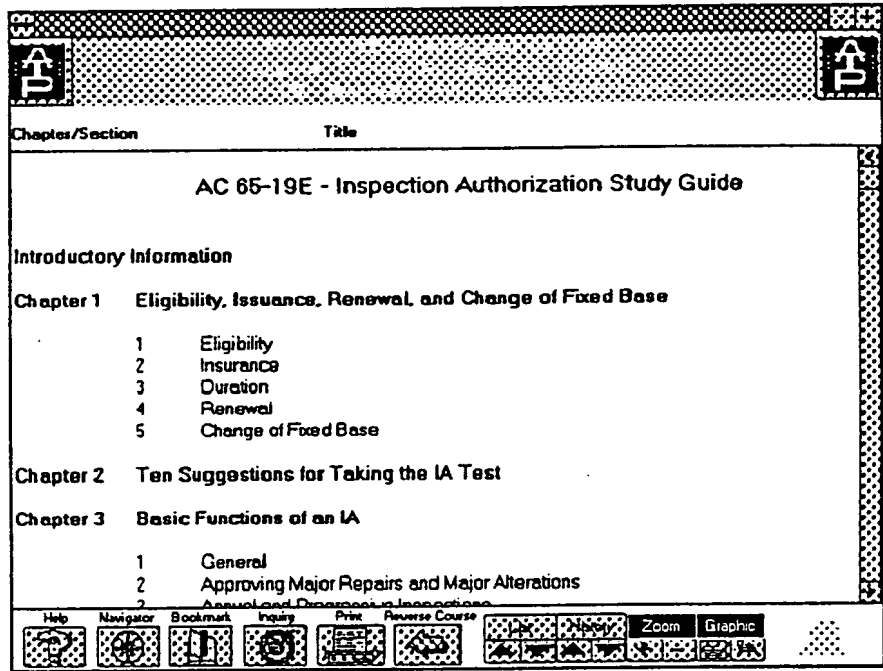


00444336-14600

[illegible]

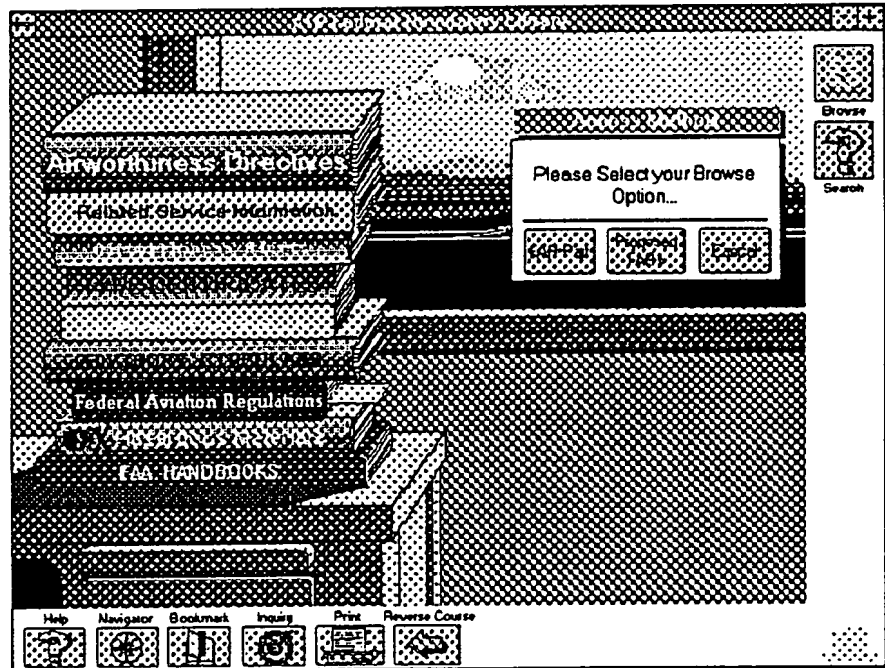
Issue Number	Revised Date	Description	Subject Category
65-19E	04/00/91	Inspection Authorization Study Guide	Airmen
65-23A	07/22/87	Certification of Repairmen (Experimental Aircraft Builders)	Airmen
FAA-S-8081-1A	11/00/87	Private Pilot - Practical Test Standards For Airplane, Rotorcraft, Glider, Lighter-Than-Air	Practical Test Standards
FAA-S-8081-2E	09/00/88	Commercial Pilot Practical Test Standard For Airplane, Rotorcraft, Glider, Lighter-Than-Air	Practical Test Standards
FAA-S-8081-3	04/00/89	Recreational Pilot Practical Test Standards For Airplanes (SEL, SES) and Rotorcraft (Helicopter, Gyroplane)	Practical Test Standards
FAA-S-8081-4A	03/00/89	Instrument Rating - Practical Test Standards For Airplane and Helicopter	Practical Test Standards
FAA-S-8081-5	08/00/88	Airline Transport Pilot and Type Rating - Practical Test Standards For Airplane and	Practical Test Standards

Figure 64



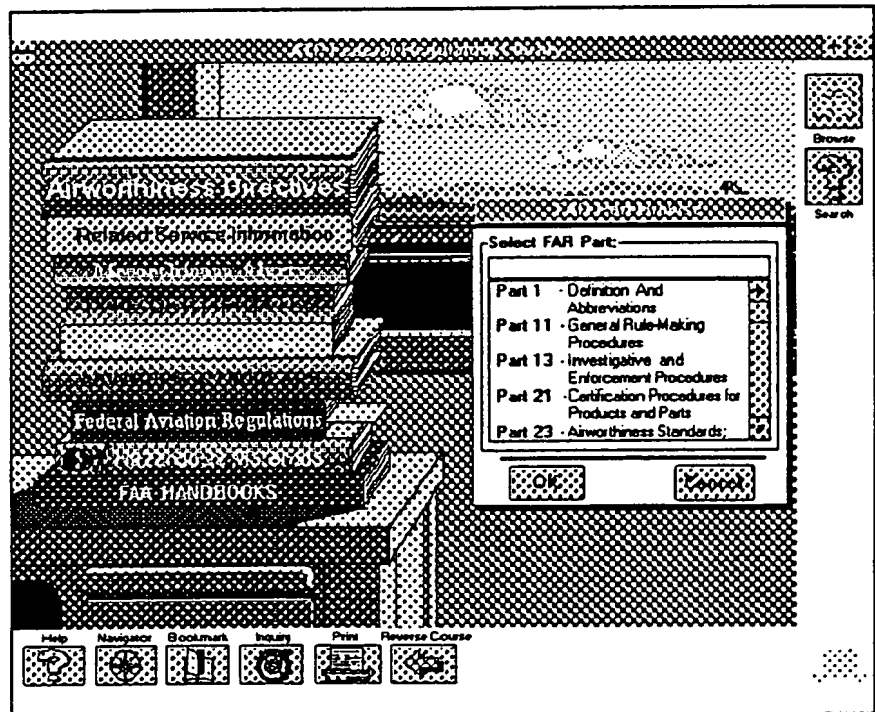
0011436-44600

Figure 65



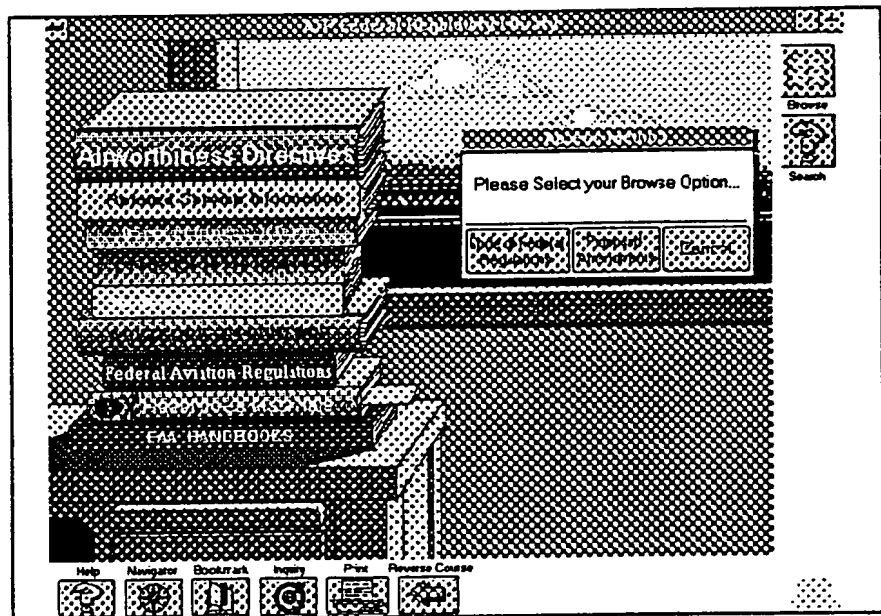
0044296-14600

Figure 66



2014-12-16 14:46:00

Figure 68





0044236-11600

Figure 69

Part/Subpart/Section	Topic
Parts 171 and 172 - Hazardous Materials	
Part 171	General Info, Regulations & Special Programs Admin, DOT
.01	Purpose and Scope
.02	General Requirements
.03	Hazardous Waste
.04	Changes in specifications for Tank Cars
.05	Procedure Covering Tank Car Construction
.07	Matter Incorporated by Reference
.08	Definitions and Abbreviations
.09	Rules of Construction
.10	Flammable/Combustible Liquids Onboard Vessels
.11	Use of ICAO Technical Instructions
.12	Import and Export Shipments
.12A	Canadian Shipments and Packaging
.13	Emergency Regulations
.14	Specification Markings
.15	Immediate Notice-Certain Hazardous Materials Incidents
.16	Detailed Hazardous Materials Incident Reports

Figure 70

 FAA (Federal Aviation Administration) Hazardous Materials Regulations <small>2007-2008 Edition</small> 				
Docket Number	Fed. Reg. Date	Action Date	Description	FAR Parts Effectivity
HM-184F	02/16/92	02/18/92	Implementation of the International Civil Aviation Organization's Technical Instructions	171...
HM-208	11/07/91	11/26/91	Hazardous Materials Transportation Registration and Fee Assessment Program; Additional Hearing Date	171..
HM-208	10/10/91	10/21/91	Hazardous Materials Transportation Registration and Fee Assessment Program;	171..
HM-166X	09/07/91	10/07/91	Transportation of Hazardous Materials; Proposed Miscellaneous Amendments	171, 172...
HM-1891	10/01/90	10/01/90	Hazardous Materials Regulations: Editorial Corrections and Clarifications	171, 172...

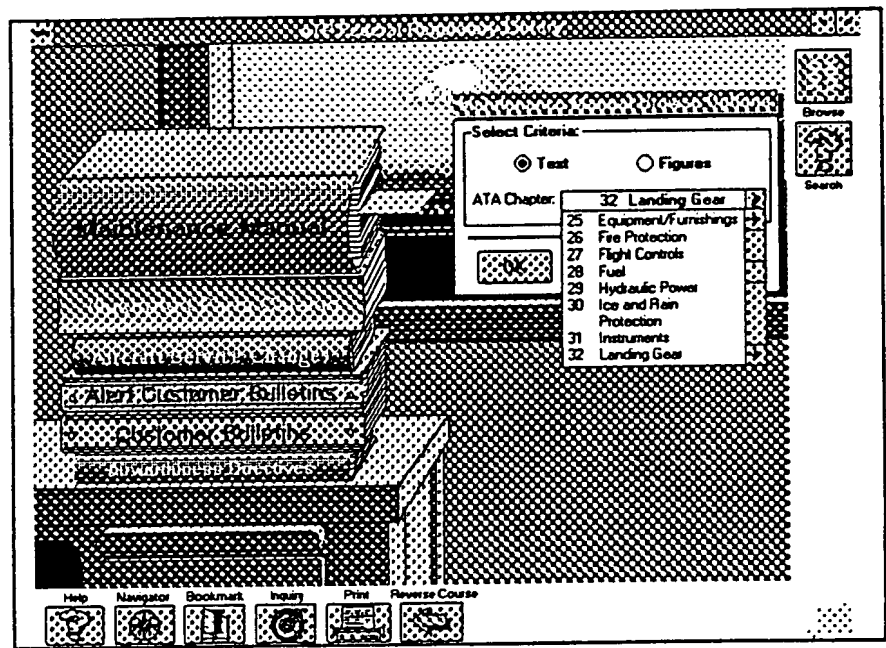
00444236-144600

Figure 71

71. 08 General Aviation Handbook						
General Aviation Handbook						
Order Number	Rev.	Title	Issued By	Date	Revised Date	
2150.3A	6	Compliance and Enforcement Program	AGC-200	8812	9010	
8020.11	13	Aircraft Accidents and Incidents - Notification, Investigation, and Reporting	AFS-100	7607	8712	
8130.2B	11	Airworthiness Certification of Aircraft and Related Approvals	AWS-200	7705	8910	
8300.10	5	Airworthiness Inspectors Handbook	AFS-500	8811	9011	
8400.10	5	Air Transportation Operators Inspector's Handbook	AFS-500	8808	9008	
8700.1	7	General Aviation Operations Inspector's Handbook	AFS-500	8810	9010	

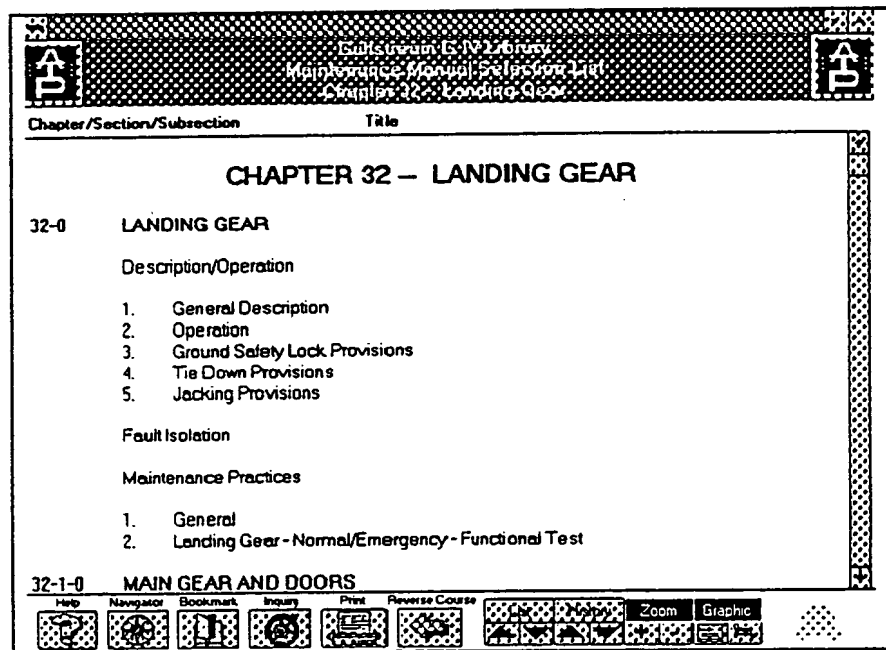
00444336-444699

Figure 72



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Figure 73



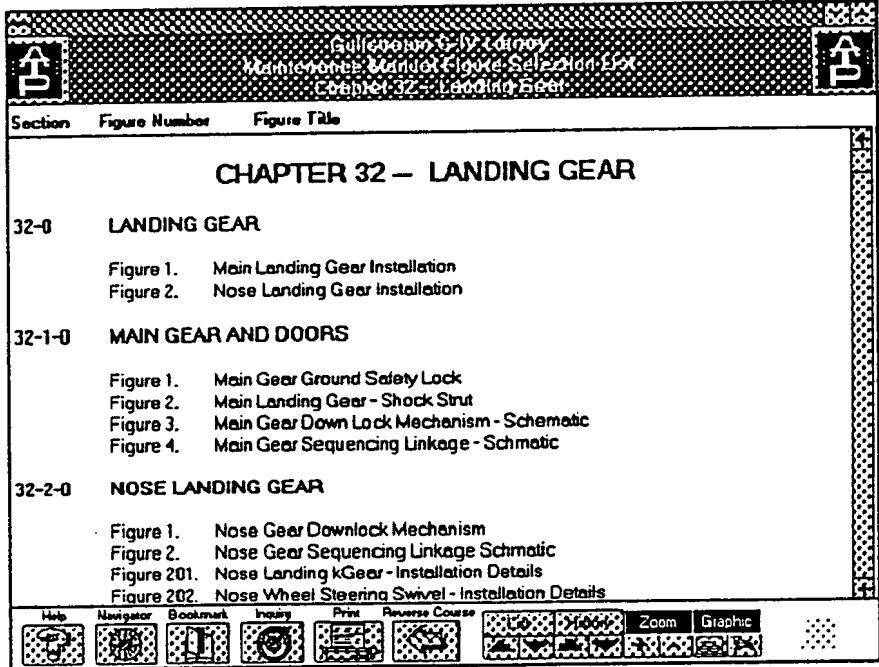
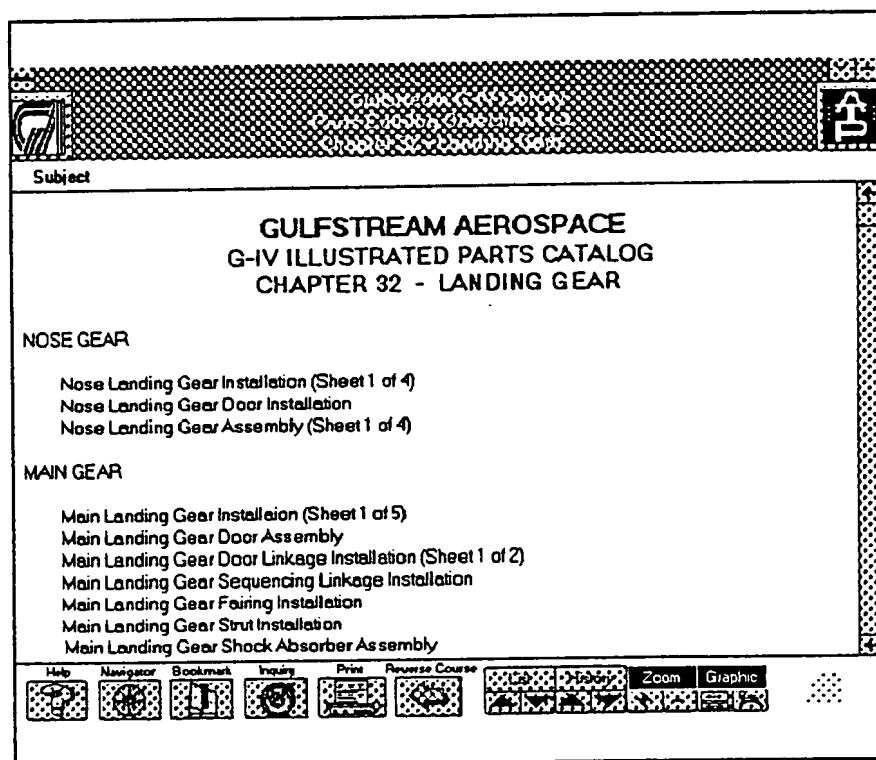
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Figure 76



0044-235-144600

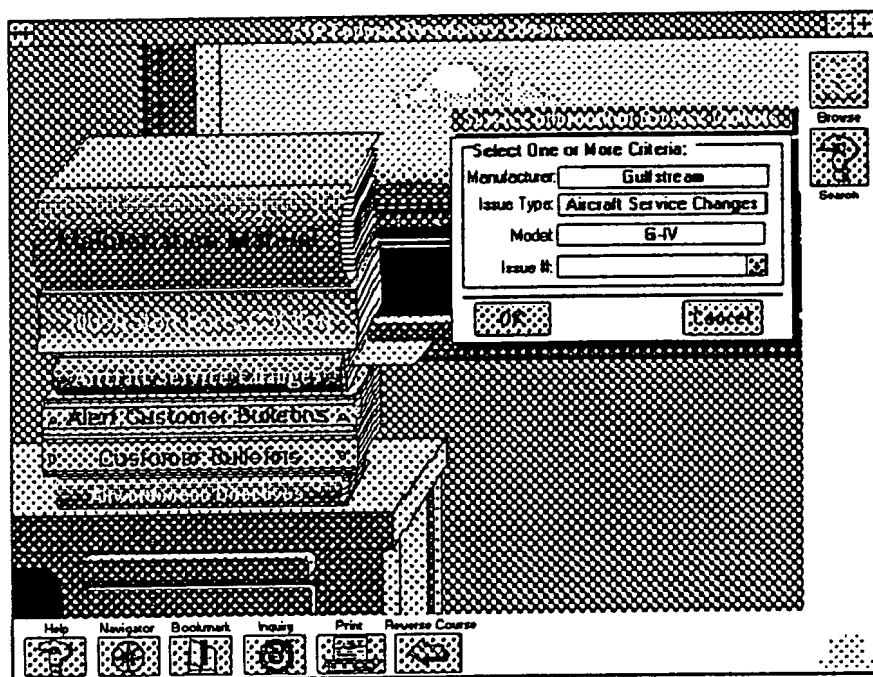
THE **NEW** **YORK** **PUBLIC** **LIBRARY**

ASTOR **TENNYSON** **LITERARY** **FUND**

AND **JENNIFER** **HUGHES** **MEMORIAL** **LIBRARY**

ASTOR LENOX TILDEN FOUNDATION

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Aircraft Information

Airworthiness Directives

Flight Service Handbook

Federal Aviation Regulations

FAA HANDBOOKS

Search

Note: Search criteria specify publication and date published and available for model entries.

Specify Search Criteria:

Manufacturer:

Model:

Select Pubs Issued: Date:

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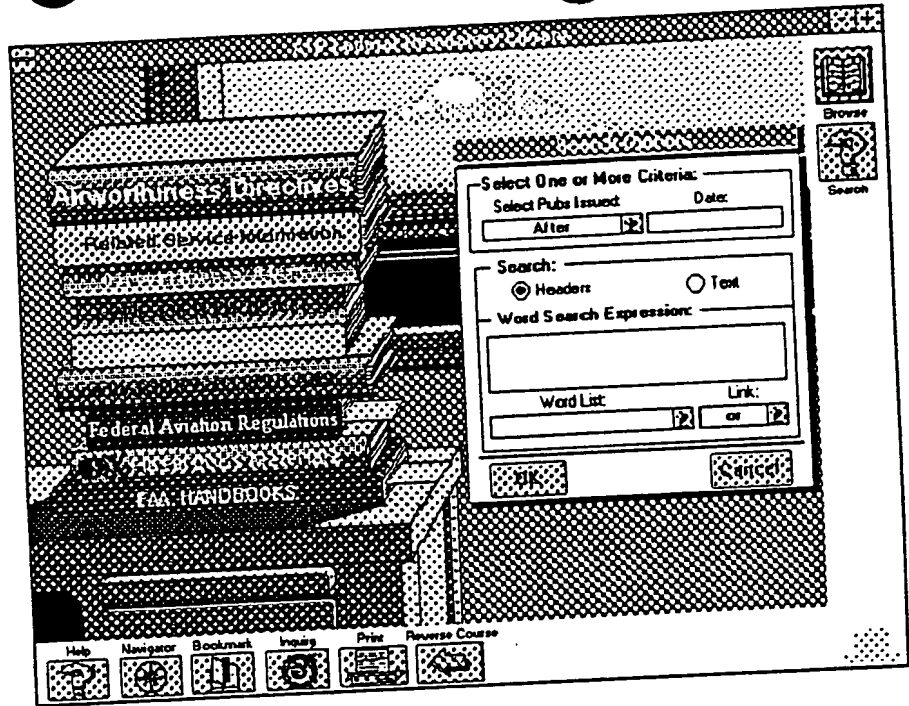
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Help Navigator Bookmark Inquiry Print Reverse Course

項目	数量	単位	金額	備考
1. 材料費	100	円	100.00	
2. 労務費	200	円	200.00	
3. 経費	50	円	50.00	
4. 雑費	10	円	10.00	
5. 減価償却費	10	円	10.00	
6. 繰上償還金	10	円	10.00	
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71. 繰上償還金	10	円	10.00	
72. 繰上償還金	10	円	10.00	
73. 繰上償還金	10	円	10.00	
74. 繰上償還金	10	円	10.00	
75. 繰上償還金	10	円	10.00	
76. 繰上償還金	10	円	10.00	
77. 繰上償還金	10			

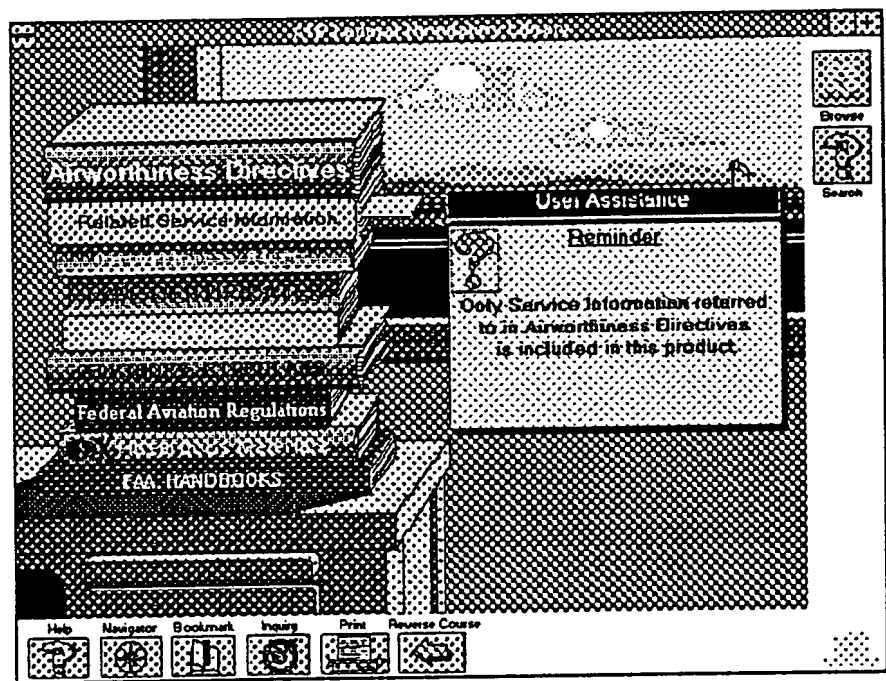
Figure 80



Downloaded by [illegible]

[illegible]

Figure 82



0044436-14600

Figure 83

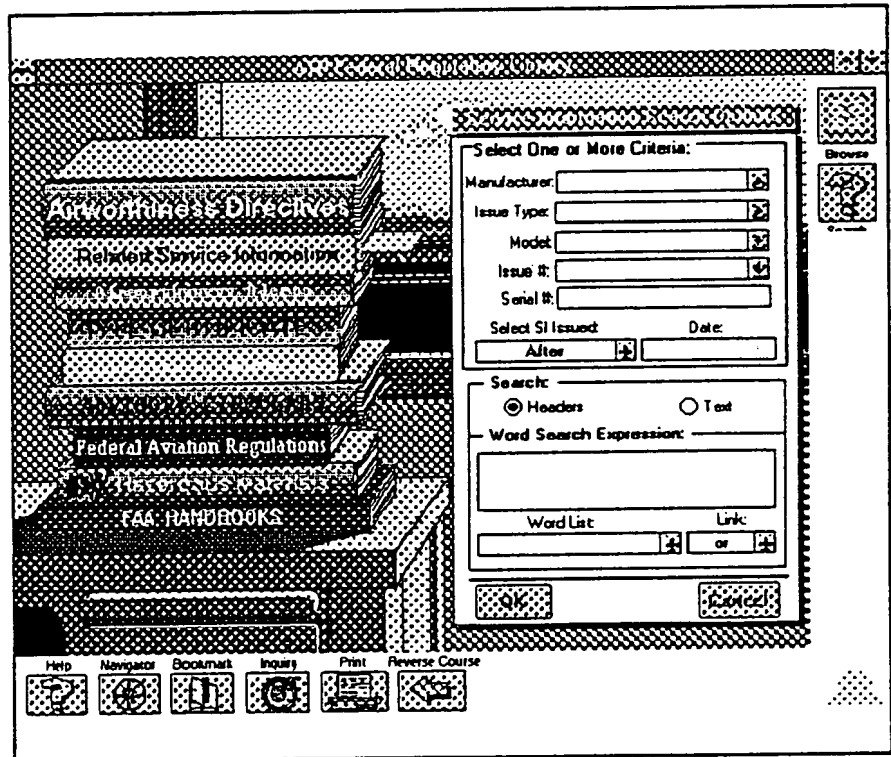
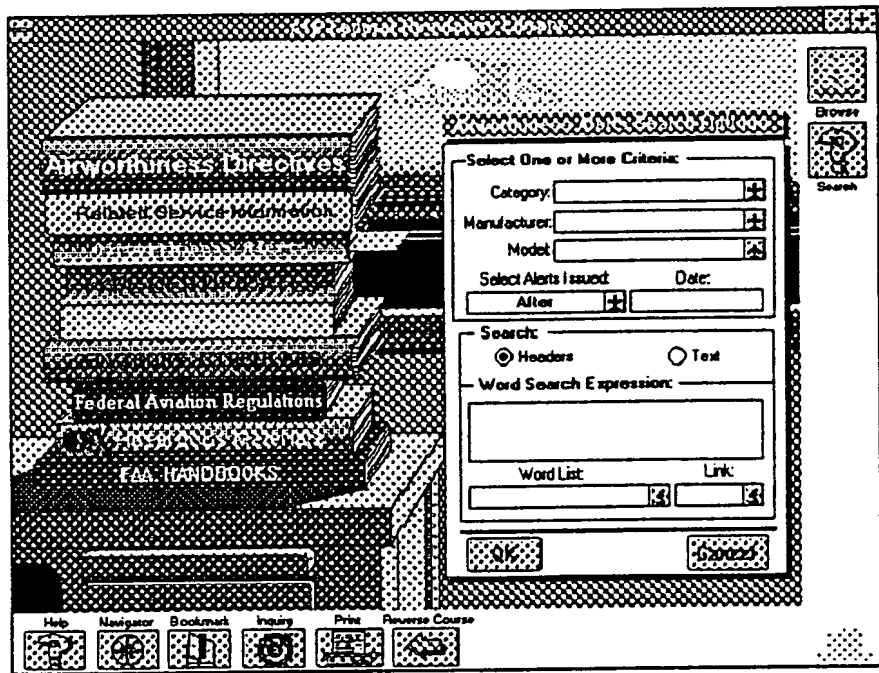
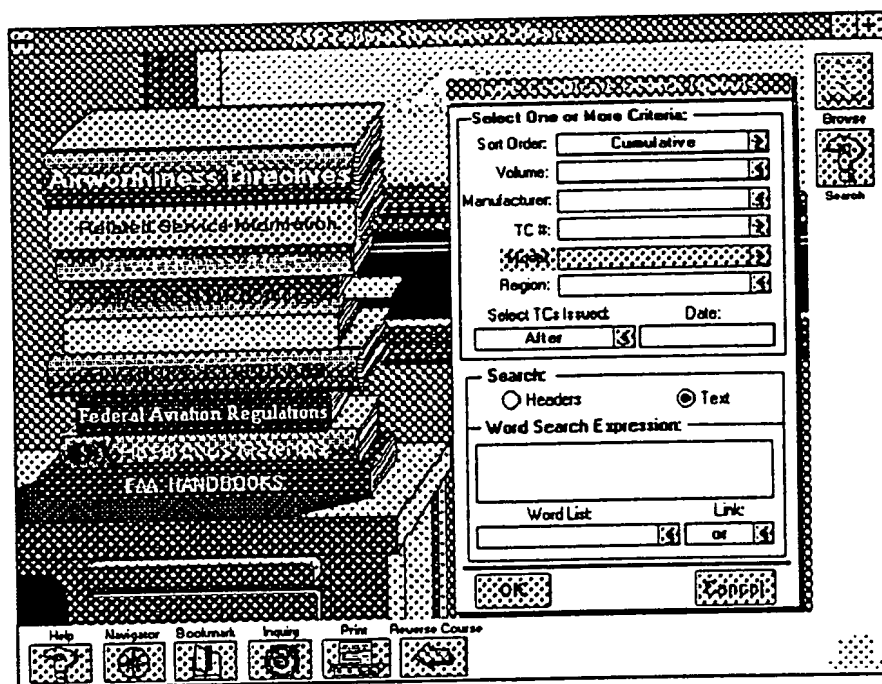


Figure 84



00004336-14600

[illegible]

Airworthiness Directives
 Federal Aviation Regulations
 FAA HANDBOOKS

Select One or More Criteria:

Category:
 Manufacturer:
 Model:
 STC #:
 Region:

Select TCs Issued: Date:
 Alter

Search: ☐ Headers ☒ Text

Word Search Expression:

Word List: Link: or

OK Cancel

Help Navigator Bookmark Inquiry Print Reverse Course

[illegible]

Find

Select One or More Criteria:

Subject:

For Port:

AC #:

Select ACs Issued: Date:

Alter:

Search:

☒ Headers ☐ Text

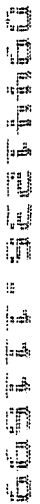
Word Search Expression:

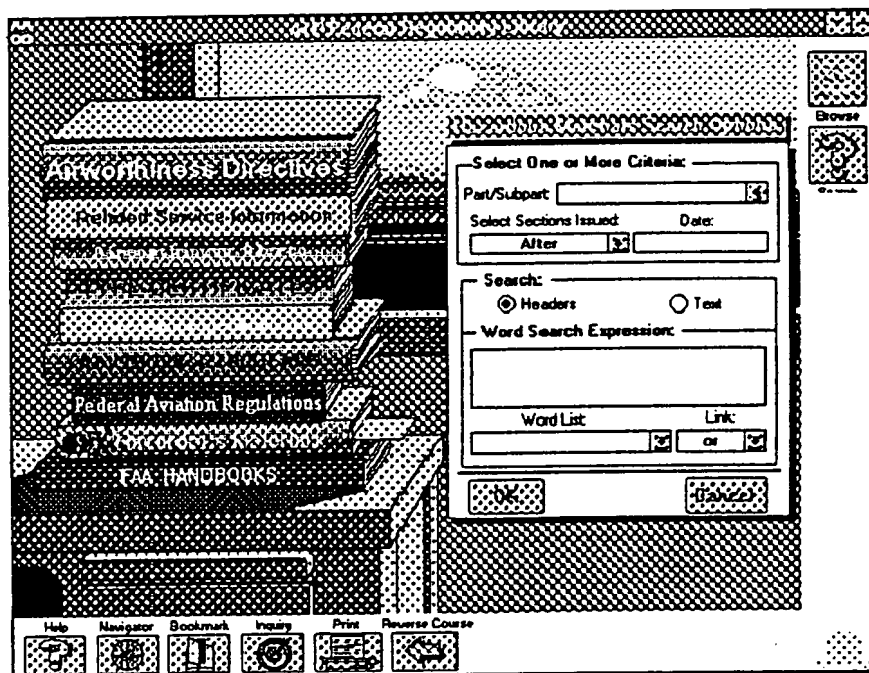
Word List: Link:

or

OK Cancel

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

[illegible]

[illegible]

Airworthiness Directives
 Pilot's Handbook
 Federal Aviation Regulations
 Pilot's Handbook
 FAA HANDBOOKS

Select One or More Criteria:

Order #:

Select Orders Issued: Date:

Search:

☒ Headers ☐ Text

Word Search Expression:

Word List: Link:

Help Navigator Bookmark Inquiry Print Reverse Course

姓名	性别	年龄	籍贯	职业	文化程度	健康状况	婚姻状况	子女情况	其他
王德胜	男	45	山东	工人	高中	良好	已婚	2子1女	
李小红	女	38	河南	教师	大学	良好	已婚	1子1女	
张国强	男	52	江苏	干部	大学	良好	已婚	2子1女	
刘小芳	女	41	湖北	护士	高中	良好	已婚	1子1女	
陈为民	男	35	浙江	工程师	大学	良好	已婚	2子1女	
赵大伟	男	48	安徽	农民	初中	良好	已婚	3子1女	
孙丽娟	女	32	四川	医生	大学	良好	已婚	1子1女	
周国强	男	55	湖南	工人	高中	良好	已婚	2子1女	
吴小华	女	43	江西	教师	大学	良好	已婚	1子1女	
郑为民	男	39	广东	干部	大学	良好	已婚	2子1女	
冯大伟	男	46	广西	农民	初中	良好	已婚	3子1女	
李小红	女	37	福建	护士	高中	良好	已婚	1子1女	
张国强	男	51	山西	工程师	大学	良好	已婚	2子1女	
刘小芳	女	40	陕西	工人	高中	良好	已婚	1子1女	
陈为民	男	34	甘肃	教师	大学	良好	已婚	2子1女	
赵大伟	男	49	宁夏	农民	初中	良好	已婚	3子1女	
孙丽娟	女	31	青海	医生	大学	良好	已婚	1子1女	
周国强	男	54	新疆	工人	高中	良好	已婚	2子1女	
吴小华	女	42	内蒙古	教师	大学	良好	已婚	1子1女	
郑为民	男	38	黑龙江	干部	大学	良好	已婚	2子1女	
冯大伟	男	47	吉林	农民	初中	良好	已婚	3子1女	
李小红	女	36	辽宁	护士	高中	良好	已婚	1子1女	
张国强	男	50	河北	工程师	大学	良好	已婚	2子1女	
刘小芳	女	39	山东	工人	高中	良好	已婚	1子1女	
陈为民	男	33	河南	教师	大学	良好	已婚	2子1女	
赵大伟	男	48	湖北	农民	初中	良好	已婚	3子1女	
孙丽娟	女	30	浙江	医生	大学	良好	已婚	1子1女	
周国强	男	53	安徽	工人	高中	良好	已婚	2子1女	
吴小华	女	41	江西	教师	大学	良好	已婚	1子1女	
郑为民	男	37	广东	干部	大学	良好	已婚	2子1女	
冯大伟	男	46	广西	农民	初中	良好	已婚	3子1女	
李小红	女	35	福建	护士	高中	良好	已婚	1子1女	
张国强	男	49	山西	工程师	大学	良好	已婚	2子1女	
刘小芳	女	38	陕西	工人	高中	良好	已婚	1子1女	
陈为民	男	32	甘肃	教师	大学	良好	已婚	2子1女	
赵大伟	男	47	宁夏	农民	初中	良好	已婚	3子1女	
孙丽娟	女	29	青海	医生	大学	良好	已婚	1子1女	
周国强	男	52	新疆	工人	高中	良好	已婚	2子1女	
吴小华	女	40	内蒙古	教师	大学	良好	已婚	1子1女	
郑为民	男	36	黑龙江	干部	大学	良好	已婚	2子1女	
冯大伟	男	45	吉林	农民	初中	良好	已婚	3子1女	
李小红	女	34	辽宁	护士	高中	良好	已婚	1子1女	
张国强	男	48	河北	工程师	大学	良好	已婚	2子1女	
刘小芳	女	37	山东	工人	高中	良好	已婚	1子1女	
陈为民	男	31	河南	教师	大学	良好	已婚	2子1女	
赵大伟	男	46	湖北	农民	初中	良好	已婚	3子1女	
孙丽娟	女	28	浙江	医生	大学	良好	已婚	1子1女	
周国强	男	51	安徽	工人	高中	良好	已婚	2子1女	
吴小华	女	39	江西	教师	大学	良好	已婚	1子1女	
郑为民	男	35	广东	干部	大学	良好			

Figure 91

ATA Chapter: [] []
Figure Ref: [] []
Serial #: [] []
Select ACs Issued: [] Date: []
Alter: [] []

Search:
☒ Headers ☐ Text
Word Search Expression: []
Word List: [] Link: []
or []

Help Navigator Bookmark Inquiry Print Reverse Course

00004306-44600

Figure 93

The screenshot shows a software application window with a search interface. On the left, a list of search results is displayed, including entries like "Gulfstream G-IV", "Alert Customer Bulletins", and "Customer Bulletin". On the right, a search criteria panel is visible, titled "Select One or More Criteria:". The panel includes fields for "Manufacturer:" (Gulfstream), "Model:" (G-IV), "Issue Type:" (Alert Customer Bulletins), "Issue #:", "ATA Applicability:", "Compliance:", "AD Cross Ref:", "Select SI Issued:" (After), and "Date:". Below these fields, there is a "Search:" section with radio buttons for "Headers" and "Text", and a "Word Search Expression:" field. At the bottom of the window, a toolbar contains icons for "Help", "Navigator", "Bookmark", "Inquiry", "Print", and "Reverse Course".

Select One or More Criteria:

Manufacturer: Gulfstream

Model: G-IV

Issue Type: Alert Customer Bulletins

Issue #:

ATA Applicability:

Compliance:

AD Cross Ref:

Select SI Issued: After Date:

Search:

☒ Headers ☐ Text

Word Search Expression:

Word List Link

or

Help Navigator Bookmark Inquiry Print Reverse Course

00004336-11600

[illegible]

Issue Type	Issue No.	Issue Date	Description	ATA	Compliance	Applicable AD	Word Finds
ACS	110	01/24/89	Autoflight To prevent premature turns toward the runway while conducting ILS approaches	29	Mandatory	89-02-12	3

1. **Содержание:** 1. Введение. 2. Описание объекта исследования. 3. Методология исследования. 4. Результаты исследования. 5. Заключение.

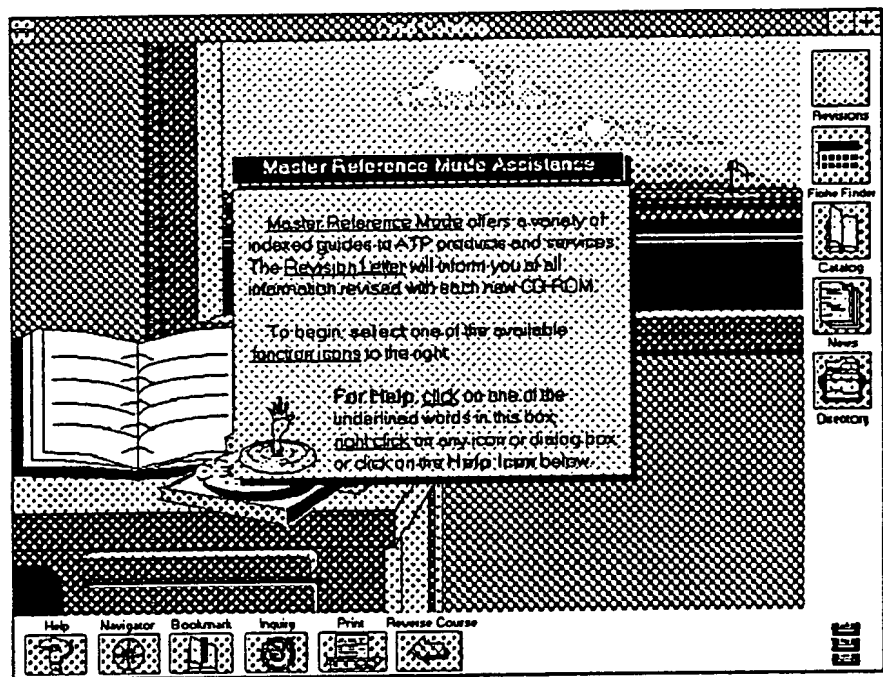
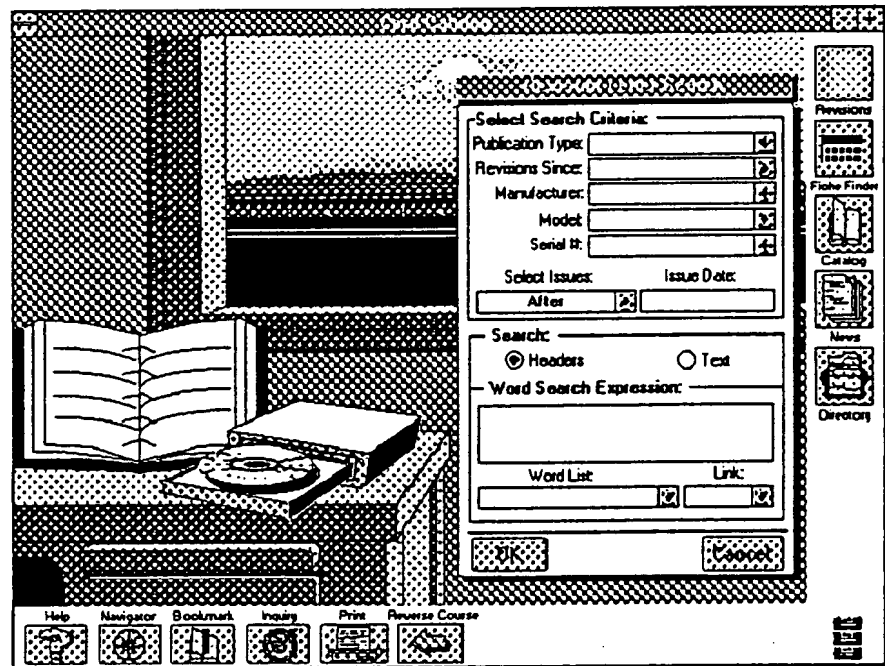


Figure 96



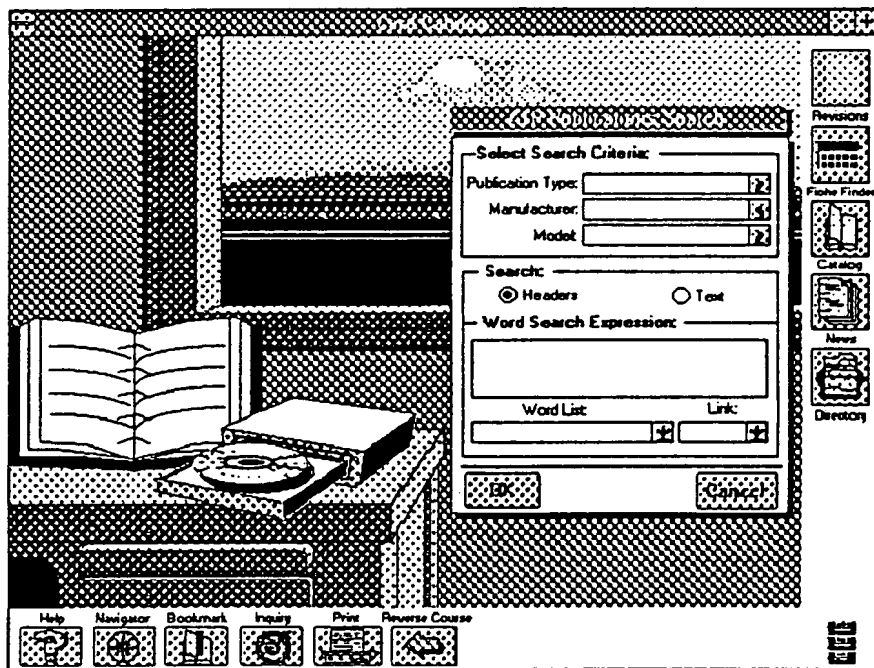
00004000-14600

Figure 97

Document ID/ Revision Date		Publisher/ Pub Category	Description	Issue Date	Manufacturer/ Model
US AU 43-13 03/25/92		DOT/FAA Alerts	February Alerts Issue 163	02/00/92	Various
US AU 60-22 03/25/92		DOT/FAA Airmen ACs	Aeronautical Decision Making	12/31/91	
US AE 32-04-09E		DOT/FAA Small Engine ADs	To prevent engine failure caused by failure of the rocker shaft hold down stud	02/27/92	Rolls Royce Limited RRTSIO-360 Series

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Figure 98



00004226-144500

ATP - Gulfstream Description - 68102 - 672746102000 Gulfstream - 68102 - 672746102000

Publisher	Category	Title	First Fiche
ATP Gulfstream Aerospace	Airframe	Gulfstream Master Index Gulfstream G-I Maintenance Manual	AGC001

Help Navigator Bookmark Inquiry Print Reverse Course Go Find Zoom Graphic

[illegible]

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	

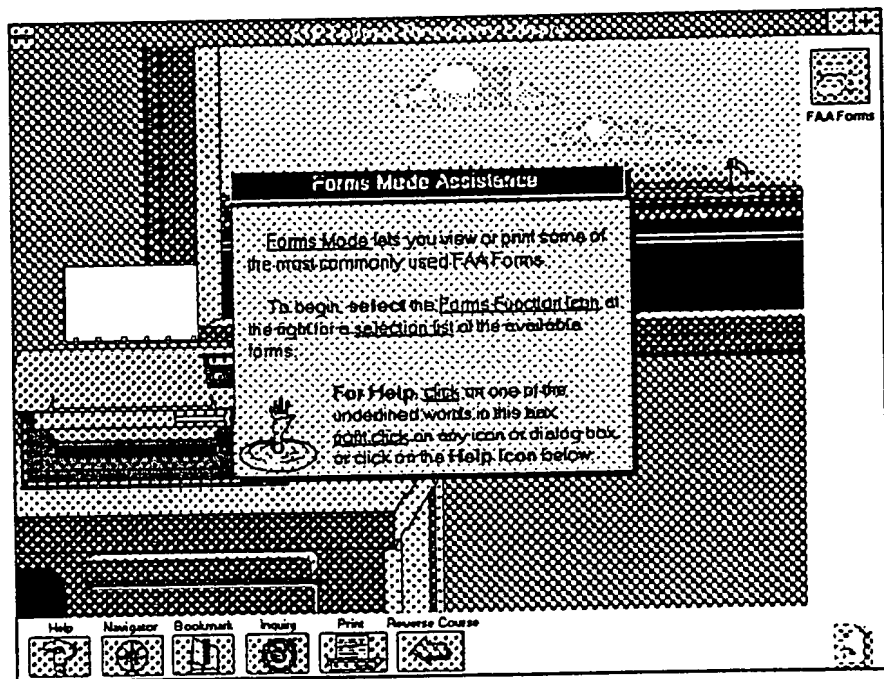
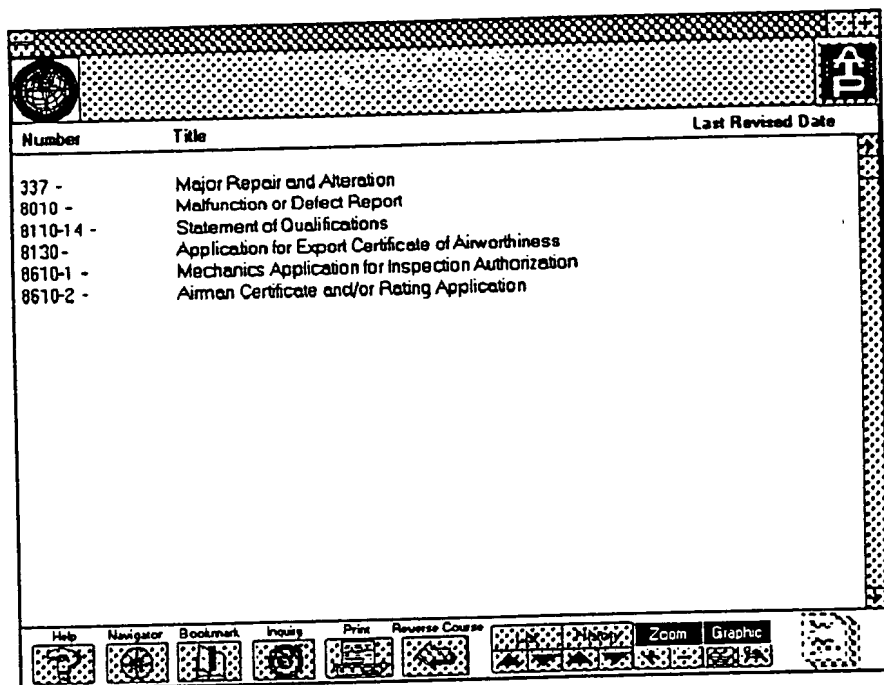


Figure 101



The screenshot shows a software window with a title bar and a menu bar. The title bar contains a globe icon on the left and a document icon on the right. The menu bar includes: Help, Navigator, Bookmark, Inquire, Print, Reverse Course, a set of navigation icons, Zoom, and Graphic. The main area displays a table with two columns: 'Number' and 'Title'. The table lists five items, each with a number followed by a hyphen and a title. The 'Last Revised Date' column is present but empty.

Number	Title	Last Revised Date
337 -	Major Repair and Alteration	
8010 -	Malfunction or Defect Report	
8110-14 -	Statement of Qualifications	
8130 -	Application for Export Certificate of Airworthiness	
8610-1 -	Mechanics Application for Inspection Authorization	
8610-2 -	Airman Certificate and/or Rating Application	

00444375-41600

Figure 102

The screenshot displays a software application window. At the top left is a globe icon, and at the top right is a logo with the letters 'AP'. The main area contains a form with several sections:

- Section 1:** Contains fields for 'NAME', 'ADDRESS', 'CITY', 'STATE', and 'ZIP'.
- Section 2:** Contains fields for 'PHONE', 'FAX', and 'E-MAIL'.
- Section 3:** Contains fields for 'DATE OF BIRTH', 'DATE OF DEATH', and 'DATE OF MARRIAGE'.
- Section 4:** Contains fields for 'DATE OF ENTRY', 'DATE OF EXIT', and 'DATE OF RETURN'.
- Section 5:** Contains fields for 'DATE OF ARRIVAL', 'DATE OF DEPARTURE', and 'DATE OF RETURN'.
- Section 6:** Contains fields for 'DATE OF ENTRY', 'DATE OF EXIT', and 'DATE OF RETURN'.
- Section 7:** Contains fields for 'DATE OF ENTRY', 'DATE OF EXIT', and 'DATE OF RETURN'.
- Section 8:** Contains fields for 'DATE OF ENTRY', 'DATE OF EXIT', and 'DATE OF RETURN'.
- Section 9:** Contains fields for 'DATE OF ENTRY', 'DATE OF EXIT', and 'DATE OF RETURN'.
- Section 10:** Contains fields for 'DATE OF ENTRY', 'DATE OF EXIT', and 'DATE OF RETURN'.

At the bottom of the window is a toolbar with the following icons and labels:

- Help (question mark icon)
- Navigator (compass icon)
- Bookmark (book icon)
- Inquiry (magnifying glass icon)
- Print (printer icon)
- Reverse Course (circular arrow icon)
- Zoom (plus and minus icons)
- Graphic (picture icon)

2014-06-14 14:00

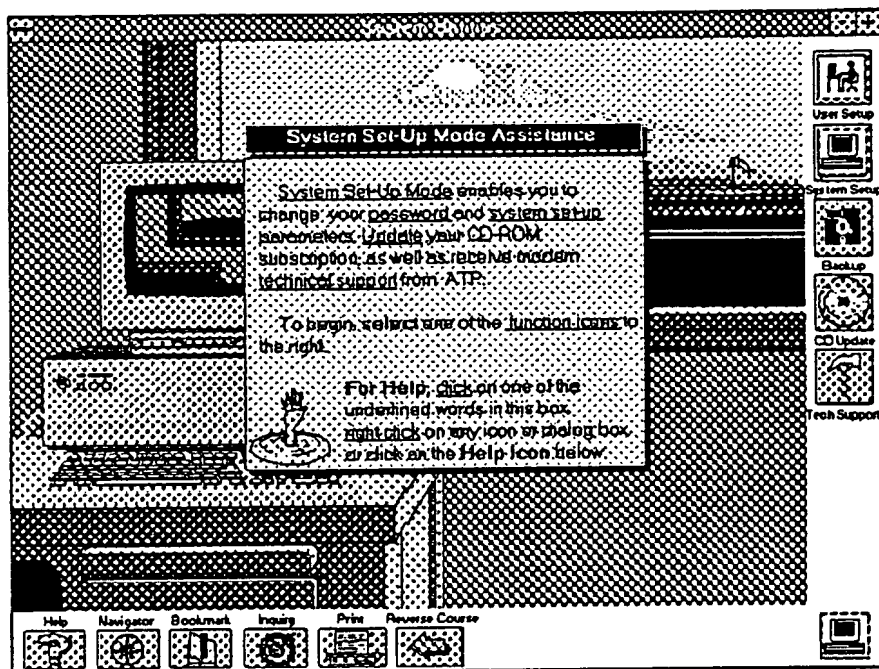
[illegible]

Figure. 105

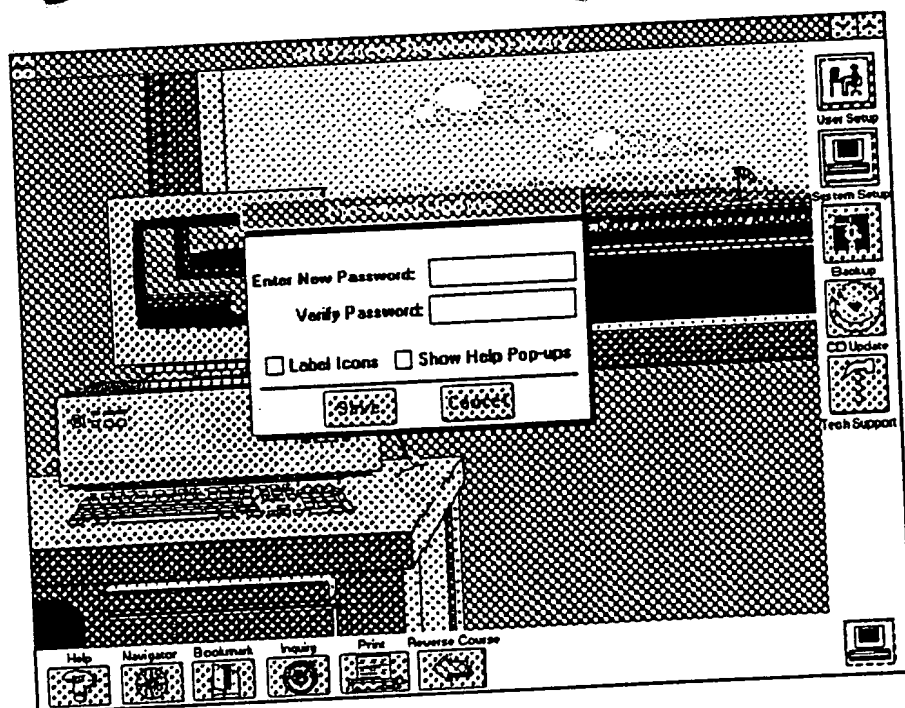
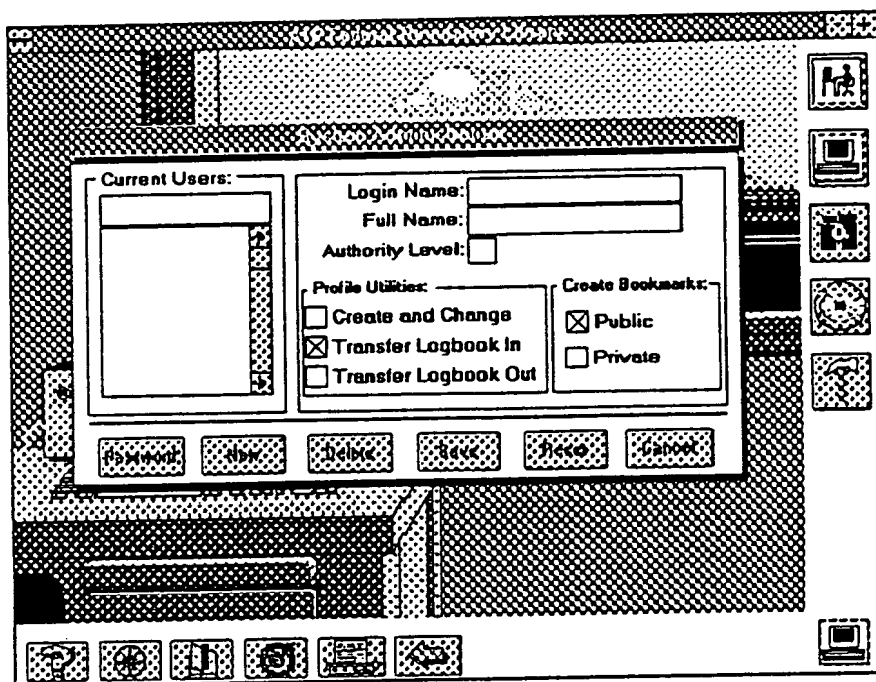


Figure 106



00441336-441509

[illegible]

Current Configuration:

Password Security:

 System Hard Drive:

 Path:

 Space Allocation:

 CD-ROM Drives:

 CD-ROM Drive 1:

 CD-ROM Drive 2:

 Graphics Resolution:

Facility Information:

Name:

 Address 1:

 2:

 3:

 City: St: Zip:

Preferences:

Date Format:

[illegible]






























































































































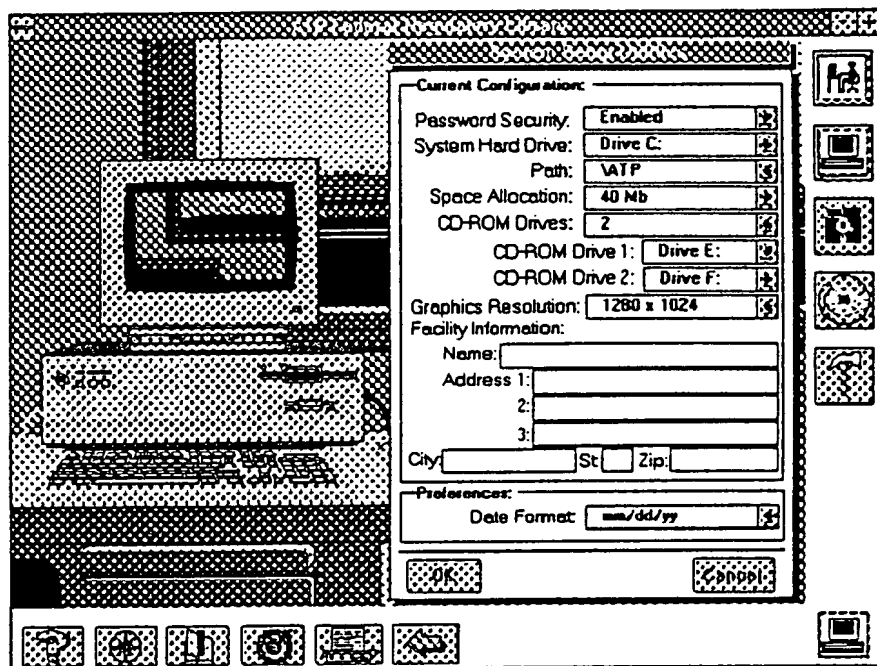
<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>          </p>	<p>         </p>
---	---	---	---	---	---	---	---	---	---	---	---	---	---

Figure 110



Downloaded from www.secdatabase.com

Figure 111

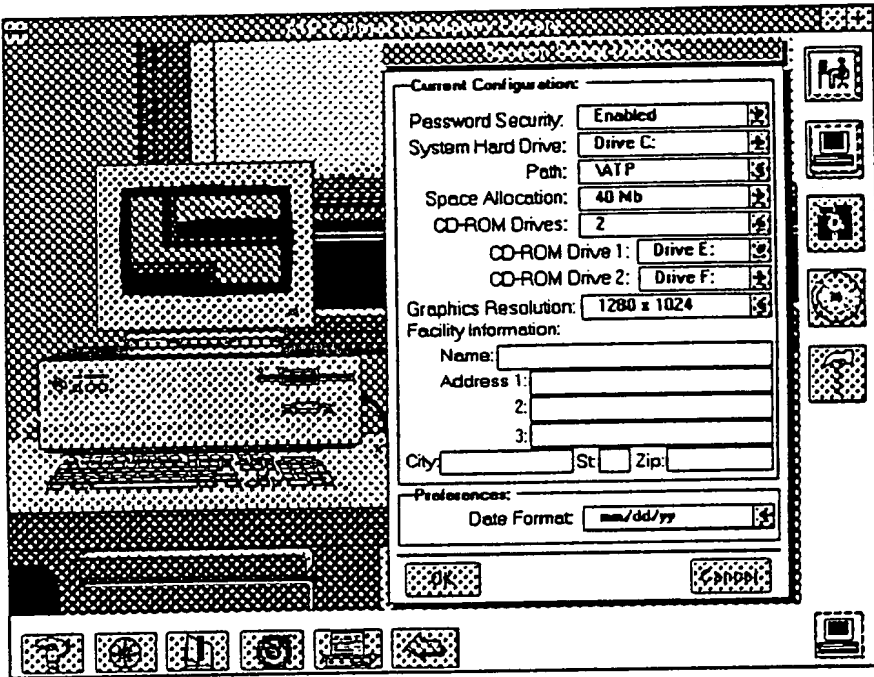
[illegible]

Figure 112

Product: US Federal Regulatory Library Expires: 93-15 July 15, 1993

Revision History:

Revision	Date First Used
92-13	/ /
92-14	/ /
92-15	/ /
92-16	/ /

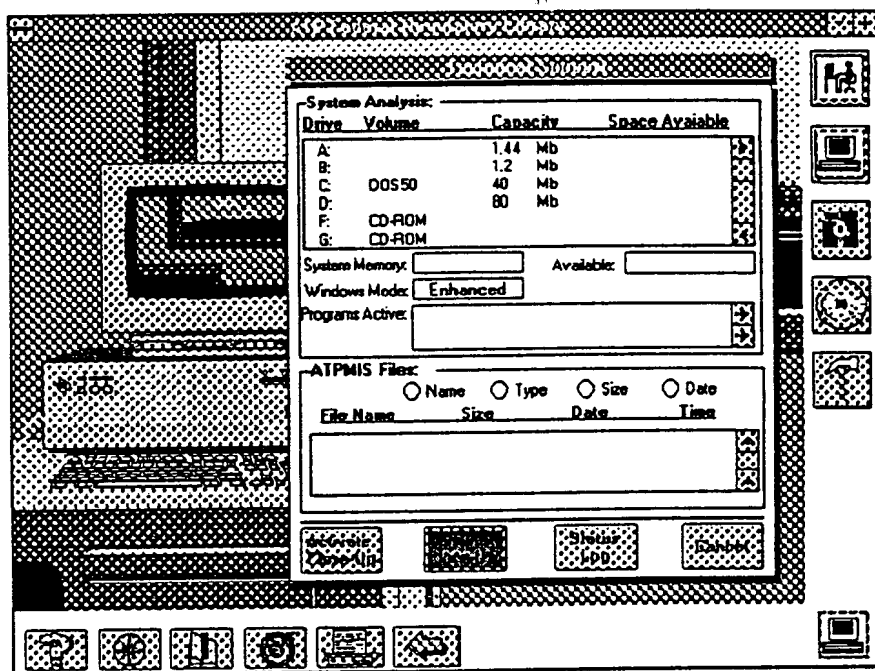
Subscription Extension:

Product:

Subscription Code:

00444335-114500

Figure 113



00000000 11111111